

EMEA COLLEGE OF ARTS AND SCIENCE

DETAILS OF FINAL SEMESTER ENROLLMENT

UG PROGRAMME IN BSC COMPUTER SCIENCE 2018-19

Sl	Reg.No	Name	Photo	Papers
1	EMAQSCS002	AYISHA HANNA P		BCS6B12-ANDROID PROGRAMMING BCS6B13-FUNDAMENTALS OF OPERATING SYSTEMS BCS6B14-COMPUTER NETWORKS BCS6B15P-PROGRAMMING LAB-JAVA & PHP PROGRAMMING BCS6B16P-PROGRAMMING LAB-IV- ANDROID & LINUX SHELL PR OGRAMMING BCS6B18PR-PROJECT BCS6B17E03-MICROPROCESSOR & APPLICATIONS
2	EMAQSCS004	JAMSHEED K		BCS6B12-ANDROID PROGRAMMING BCS6B13-FUNDAMENTALS OF OPERATING SYSTEMS BCS6B14-COMPUTER NETWORKS BCS6B15P-PROGRAMMING LAB-JAVA & PHP PROGRAMMING BCS6B16P-PROGRAMMING LAB-IV- ANDROID & LINUX SHELL PR OGRAMMING BCS6B18PR-PROJECT BCS6B17E03-MICROPROCESSOR & APPLICATIONS
3	EMAQSCS005	MOHAMED HANEEFA T		BCS6B12-ANDROID PROGRAMMING BCS6B13-FUNDAMENTALS OF OPERATING SYSTEMS BCS6B14-COMPUTER NETWORKS BCS6B15P-PROGRAMMING LAB-JAVA & PHP PROGRAMMING BCS6B16P-PROGRAMMING LAB-IV- ANDROID & LINUX SHELL PR OGRAMMING BCS6B18PR-PROJECT BCS6B17E03-MICROPROCESSOR & APPLICATIONS
4	EMAQSCS006	MOHAMMED AMAN K		BCS6B12-ANDROID PROGRAMMING BCS6B13-FUNDAMENTALS OF OPERATING SYSTEMS BCS6B14-COMPUTER NETWORKS BCS6B15P-PROGRAMMING LAB-JAVA & PHP PROGRAMMING BCS6B16P-PROGRAMMING LAB-IV- ANDROID & LINUX SHELL PR OGRAMMING BCS6B18PR-PROJECT BCS6B17E03-MICROPROCESSOR & APPLICATIONS
5	EMAQSCS008	MOHAMMED ZIDHAN A K		BCS6B12-ANDROID PROGRAMMING BCS6B13-FUNDAMENTALS OF OPERATING SYSTEMS BCS6B14-COMPUTER NETWORKS BCS6B15P-PROGRAMMING LAB-JAVA & PHP PROGRAMMING BCS6B16P-PROGRAMMING LAB-IV- ANDROID & LINUX SHELL PR OGRAMMING BCS6B18PR-PROJECT BCS6B17E03-MICROPROCESSOR & APPLICATIONS

6	EMAQSCS009	MUHAMMED IRSHAD C A		BCS6B12-ANDROID PROGRAMMING BCS6B13-FUNDAMENTALS OF OPERATING SYSTEMS BCS6B14-COMPUTER NETWORKS BCS6B15P-PROGRAMMING LAB-JAVA & PHP PROGRAMMING BCS6B16P-PROGRAMMING LAB-IV- ANDROID & LINUX SHELL PR OGRAMMING BCS6B18PR-PROJECT BCS6B17E03-MICROPROCESSOR & APPLICATIONS
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7	EMAQSCS010	MUNAVIRA P		BCS6B12-ANDROID PROGRAMMING BCS6B13-FUNDAMENTALS OF OPERATING SYSTEMS BCS6B14-COMPUTER NETWORKS BCS6B15P-PROGRAMMING LAB-JAVA & PHP PROGRAMMING BCS6B16P-PROGRAMMING LAB-IV- ANDROID & LINUX SHELL PR OGRAMMING BCS6B18PR-PROJECT BCS6B17E03-MICROPROCESSOR & APPLICATIONS
8	EMAQSCS011	NAVAR AHAMMED C P		BCS6B12-ANDROID PROGRAMMING BCS6B13-FUNDAMENTALS OF OPERATING SYSTEMS BCS6B14-COMPUTER NETWORKS BCS6B15P-PROGRAMMING LAB-JAVA & PHP PROGRAMMING BCS6B16P-PROGRAMMING LAB-IV- ANDROID & LINUX SHELL PR OGRAMMING BCS6B18PR-PROJECT BCS6B17E03-MICROPROCESSOR & APPLICATIONS
9	EMAQSCS012	RASHIDA K		BCS6B12-ANDROID PROGRAMMING BCS6B13-FUNDAMENTALS OF OPERATING SYSTEMS BCS6B14-COMPUTER NETWORKS BCS6B15P-PROGRAMMING LAB-JAVA & PHP PROGRAMMING BCS6B16P-PROGRAMMING LAB-IV- ANDROID & LINUX SHELL PR OGRAMMING BCS6B18PR-PROJECT BCS6B17E03-MICROPROCESSOR & APPLICATIONS
10	EMAQSCS013	SAFAREENA RINSHA P		BCS6B12-ANDROID PROGRAMMING BCS6B13-FUNDAMENTALS OF OPERATING SYSTEMS BCS6B14-COMPUTER NETWORKS BCS6B15P-PROGRAMMING LAB-JAVA & PHP PROGRAMMING BCS6B16P-PROGRAMMING LAB-IV- ANDROID & LINUX SHELL PR OGRAMMING BCS6B18PR-PROJECT BCS6B17E03-MICROPROCESSOR & APPLICATIONS
11	EMAQSCS015	SHAHANA V C		BCS6B12-ANDROID PROGRAMMING BCS6B13-FUNDAMENTALS OF OPERATING SYSTEMS BCS6B14-COMPUTER NETWORKS BCS6B15P-PROGRAMMING LAB-JAVA & PHP PROGRAMMING BCS6B16P-PROGRAMMING LAB-IV- ANDROID & LINUX SHELL PR OGRAMMING BCS6B18PR-PROJECT BCS6B17E03-MICROPROCESSOR & APPLICATIONS
12	EMAQSCS016	FARHATH K P		BCS6B12-ANDROID PROGRAMMING BCS6B13-FUNDAMENTALS OF OPERATING SYSTEMS BCS6B14-COMPUTER NETWORKS BCS6B15P-PROGRAMMING LAB-JAVA & PHP PROGRAMMING BCS6B16P-PROGRAMMING LAB-IV- ANDROID & LINUX SHELL PR OGRAMMING BCS6B18PR-PROJECT BCS6B17E03-MICROPROCESSOR & APPLICATIONS





14	EMAQSCS018	NASEEHA PALAMADATHIL AYANIKKATT		BCS6B12-ANDROID PROGRAMMING BCS6B13-FUNDAMENTALS OF OPERATING SYSTEMS BCS6B14-COMPUTER NETWORKS BCS6B15P-PROGRAMMING LAB-JAVA & PHP PROGRAMMING BCS6B16P-PROGRAMMING LAB-IV- ANDROID & LINUX SHELL PROGRAMMING BCS6B18PR-PROJECT BCS6B17E03-MICROPROCESSOR & APPLICATIONS
15	EMAQSCS019	NIZAMUDHEEN E V		BCS6B12-ANDROID PROGRAMMING BCS6B13-FUNDAMENTALS OF OPERATING SYSTEMS BCS6B14-COMPUTER NETWORKS BCS6B15P-PROGRAMMING LAB-JAVA & PHP PROGRAMMING BCS6B16P-PROGRAMMING LAB-IV- ANDROID & LINUX SHELL PROGRAMMING BCS6B18PR-PROJECT BCS6B17E03-MICROPROCESSOR & APPLICATIONS
16	EMAQSCS021	AJAY DEV M		BCS6B12-ANDROID PROGRAMMING BCS6B13-FUNDAMENTALS OF OPERATING SYSTEMS BCS6B14-COMPUTER NETWORKS BCS6B15P-PROGRAMMING LAB-JAVA & PHP PROGRAMMING BCS6B16P-PROGRAMMING LAB-IV- ANDROID & LINUX SHELL PROGRAMMING BCS6B18PR-PROJECT BCS6B17E03-MICROPROCESSOR & APPLICATIONS
17	EMAQSCS022	AVINAS K		BCS6B12-ANDROID PROGRAMMING BCS6B13-FUNDAMENTALS OF OPERATING SYSTEMS BCS6B14-COMPUTER NETWORKS BCS6B15P-PROGRAMMING LAB-JAVA & PHP PROGRAMMING BCS6B16P-PROGRAMMING LAB-IV- ANDROID & LINUX SHELL PROGRAMMING BCS6B18PR-PROJECT BCS6B17E03-MICROPROCESSOR & APPLICATIONS
18	EMAQSCS023	FATHIMA FASNA E		BCS6B12-ANDROID PROGRAMMING BCS6B13-FUNDAMENTALS OF OPERATING SYSTEMS BCS6B14-COMPUTER NETWORKS BCS6B15P-PROGRAMMING LAB-JAVA & PHP PROGRAMMING BCS6B16P-PROGRAMMING LAB-IV- ANDROID & LINUX SHELL PROGRAMMING BCS6B18PR-PROJECT BCS6B17E03-MICROPROCESSOR & APPLICATIONS
19	EMAQSCS026	KHUDSIYA SAMEENA P K		BCS6B12-ANDROID PROGRAMMING BCS6B13-FUNDAMENTALS OF OPERATING SYSTEMS BCS6B14-COMPUTER NETWORKS BCS6B15P-PROGRAMMING LAB-JAVA & PHP PROGRAMMING BCS6B16P-PROGRAMMING LAB-IV- ANDROID & LINUX SHELL PROGRAMMING BCS6B18PR-PROJECT BCS6B17E03-MICROPROCESSOR & APPLICATIONS



21	EMAQSCS028	MOHAMMED RAFI KC		<p>BCS6B12-ANDROID PROGRAMMING BCS6B13-FUNDAMENTALS OF OPERATING SYSTEMS BCS6B14-COMPUTER NETWORKS BCS6B15P-PROGRAMMING LAB-JAVA & PHP PROGRAMMING BCS6B16P-PROGRAMMING LAB-IV- ANDROID & LINUX SHELL PROGRAMMING BCS6B18PR-PROJECT BCS6B17E03-MICROPROCESSOR & APPLICATIONS</p>
22	EMAQSCS030	MRUDULA V		<p>BCS6B12-ANDROID PROGRAMMING BCS6B13-FUNDAMENTALS OF OPERATING SYSTEMS BCS6B14-COMPUTER NETWORKS BCS6B15P-PROGRAMMING LAB-JAVA & PHP PROGRAMMING BCS6B16P-PROGRAMMING LAB-IV- ANDROID & LINUX SHELL PROGRAMMING BCS6B18PR-PROJECT BCS6B17E03-MICROPROCESSOR & APPLICATIONS</p>
23	EMAQSCS032	MUHAMMED JASIM P		<p>BCS6B12-ANDROID PROGRAMMING BCS6B13-FUNDAMENTALS OF OPERATING SYSTEMS BCS6B14-COMPUTER NETWORKS BCS6B15P-PROGRAMMING LAB-JAVA & PHP PROGRAMMING BCS6B16P-PROGRAMMING LAB-IV- ANDROID & LINUX SHELL PROGRAMMING BCS6B18PR-PROJECT BCS6B17E03-MICROPROCESSOR & APPLICATIONS</p>
24	EMAQSCS033	RAEES K V		<p>BCS6B12-ANDROID PROGRAMMING BCS6B13-FUNDAMENTALS OF OPERATING SYSTEMS BCS6B14-COMPUTER NETWORKS BCS6B15P-PROGRAMMING LAB-JAVA & PHP PROGRAMMING BCS6B16P-PROGRAMMING LAB-IV- ANDROID & LINUX SHELL PROGRAMMING BCS6B18PR-PROJECT BCS6B17E03-MICROPROCESSOR & APPLICATIONS</p>
25	EMAQSCS034	SAI AKSHAY KUMAR U		<p>BCS6B12-ANDROID PROGRAMMING BCS6B13-FUNDAMENTALS OF OPERATING SYSTEMS BCS6B14-COMPUTER NETWORKS BCS6B15P-PROGRAMMING LAB-JAVA & PHP PROGRAMMING BCS6B16P-PROGRAMMING LAB-IV- ANDROID & LINUX SHELL PROGRAMMING BCS6B18PR-PROJECT BCS6B17E03-MICROPROCESSOR & APPLICATIONS</p>
26	EMAQSCS036	SHISMI K		<p>BCS6B12-ANDROID PROGRAMMING BCS6B13-FUNDAMENTALS OF OPERATING SYSTEMS BCS6B14-COMPUTER NETWORKS BCS6B15P-PROGRAMMING LAB-JAVA & PHP PROGRAMMING BCS6B16P-PROGRAMMING LAB-IV- ANDROID & LINUX SHELL PROGRAMMING BCS6B18PR-PROJECT BCS6B17E03-MICROPROCESSOR & APPLICATIONS</p>

27	EMAQSCS037	SIDHUN K		<p>BCS6B12-ANDROID PROGRAMMING BCS6B13-FUNDAMENTALS OF OPERATING SYSTEMS BCS6B14-COMPUTER NETWORKS BCS6B15P-PROGRAMMING LAB-JAVA & PHP PROGRAMMING BCS6B16P-PROGRAMMING LAB-IV- ANDROID & LINUX SHELL PROGRAMMING BCS6B18PR-PROJECT BCS6B17E03-MICROPROCESSOR & APPLICATIONS</p>
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28	EMAQSCS038 BCS6B16P-PROGRAMMING LAB-IV- AND	VIPINLAL N K		BCS6B12-ANDROID PROGRAMMING BCS6B13-FUNDAMENTALS OF OPERATING SYSTEMS BCS6B14-COMPUTER NETWORKS BCS6B15P-PROGRAMMING LAB-JAVA & PHP PROGRAMMING BCS6B16P-PROGRAMMING LAB-IV- ANDROID & LINUX SHELL PR OGRAMMING BCS6B18PR-PROJECT BCS6B17E03-MICROPROCESSOR & APPLICATIONS
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29	EMAQSCS041	MARZOOK MOHAMED P K		BCS6B12-ANDROID PROGRAMMING BCS6B13-FUNDAMENTALS OF OPERATING SYSTEMS BCS6B14-COMPUTER NETWORKS BCS6B15P-PROGRAMMING LAB-JAVA & PHP PROGRAMMING
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EMEA COLLEGE OF ARTS AND SCIENCE
DEPARTMENT OF BSC COMPUTER SCIENCE
RESULT OF EXTERNAL EXAMINATION 2018-19
UG PROGRAMME IN B.SC COMPUTER SCIENCE

SL NO	NAME OF THE STUDENT	REGISTER NO.	CGPA	PERCENTAGE	T/S/F/D
1	AYISHA HENNA P	EMAQSCS002	2.72	62.2	F
2	MOHAMMED HANEEFA T	EMAQSCS005	2.48	59.8	S
3	MOHAMMED ZIDHAN AK	EMAQSCS008	2.83	63.3	F
4	MUHAMMED IRSHAD CA	EMAQSCS009	2.88	63.8	F
5	MUNAVIRA P	EMAQSCS010	3.88	73.8	F
6	RASHIDA K	EMAQSCS012	3.35	68.5	F
7	SAFREENA RINSHA TP	EMAQSCS013	2.4	59	S
8	SHAHANA VC	EMAQSCS015	2.59	60.9	F
9	KADEEJA SHERIN K	EMAQSCS017	4.01	75.1	F
10	NASEEHA PALAMADATHIL A	EMAQSCS018	3.47	69.7	F
11	NIZAMUDHEEN EV	EMAQSCS019	3.23	67.3	F
12	AJAY DEV M	EMAQSCS021	2.53	60.3	F
13	KHUDSIYA SAMEENA PK	EMAQSCS026	4	75	F
14	RAEES KV	EMAQSCS033	4.48	79.8	F
15	SAI AKSHAY KUMAR U	EMAQSCS034	2.23	57.3	S

Total Appeared : 29

Passed : 15



Calicut University P.O.
Pin 673 635

UNIVERSITY OF CALICUT

CONSOLIDATED GRADE CARD

ES V

DATED : 18/05/2019

PROGRAMME : B.Sc COMPUTER SCIENCE

COLLEGE : E.M.E.A COLLEGE OF ARTS AND SCIENCE, KONDOTTY

NAME OF CANDIDATE: AYISHA HANNA P

REGISTER NUMBER : EMAQSCS002

C - T	Course Code	Course Title	Credit	Marks Awarded			Max. Marks			Grade Point	Grade	Credit Point	R S I	Month & Year	P / F
				IA	ESE	Total	IA	ESE	Total						
SEMESTER - I															
A	ENG1A01	THE FOUR SKILLS FOR COMMUNICATION	3	18	45	63	20	80	100	3	C	9	R	11/2016	P
A	ENG1A02	MODERN PROSE AND DRAMA	3	20	50	70	20	80	100	4	B	12	R	11/2016	P
A	ARB1A07(2)	COMMUNICATIVE SKILLS IN ARABIC	4	18	45	63	20	80	100	3	C	12	R	11/2016	P
B	BCS1B01	PROBLEM SOLVING USING C	3	19	40	59	20	80	100	2	D	6	S	11/2017	P
C	MAT1C01	MATHEMATICS	3	19	41	60	20	80	100	3	C	9	R	11/2016	P
C	ST1C01	BASIC STATISTICS AND PROBABILITY	3	19	28	47	20	80	100	1	E	3	R	11/2016	P
Total			19												
Semester Grade Point Average (SGPA) : 2.68						Grade : C									
SEMESTER - II															
A	ENG2A03	INSPIRING EXPRESSIONS	4	18	57	75	20	80	100	4	B	16	R	04/2017	P
A	ENG2A04	READINGS ON SOCIETY	4	15	53	68	20	80	100	3	C	12	R	04/2017	P
A	ARB2A08(2)	LITERATURE IN ARABIC	4	19	55	74	20	80	100	4	B	16	R	04/2017	P
B	BCS2B02	OOP CONCEPTS AND DATA STRUCTURES USING C++	3	16	25	41	20	80	100	1	E	3	R	04/2017	P
B	BCS2B03	PROGRAMMING LABORATORY I: PROGRAMMING IN C & DATA STRUCTURES USING C++	2	19	30	49	20	80	100	1	E	2	R	04/2017	P
C	MAT2C02	MATHEMATICS	3	17	49	66	20	80	100	3	C	9	I	04/2018	P
C	ST2C02	PROBABILITY DISTRIBUTIONS	3	18	27	45	20	80	100	1	E	3	R	04/2017	P
Total			23										61		
Semester Grade Point Average (SGPA) : 2.65						Grade : C									
SEMESTER - III															
A	A11	BASIC NUMERICAL SKILLS	4	19	64	83	20	80	100	5	A	20	R	11/2017	P
A	A12	GENERAL INFORMATICS	4	19	50	69	20	80	100	3	C	12	R	11/2017	P
B	BCS3B04	FUNDAMENTALS OF DIGITAL ELECTRONICS	3	13	40	53	20	80	100	2	D	6	R	11/2017	P
B	BCS3B05	VISUAL PROGRAMMING USING VB.NET	3	18	23	41	20	80	100	1	E	3	R	11/2017	P
C	MAT3C03	MATHEMATICS	3	17	31	48	20	80	100	1	E	3	R	11/2017	P
C	ST3C03	STATISTICAL INFERENCE	3	18	29	47	20	80	100	1	E	3	R	11/2017	P
Total			20										47		
Semester Grade Point Average (SGPA) : 2.35						Grade : D									
SEMESTER - IV															
A	A13	ENTREPRENEURSHIP DEVELOPMENT	4	19	51	70	20	80	100	4	B	16	R	04/2018	P
A	A14	BASICS OF AUDIO & VIDEO MEDIA	4	20	40	60	20	80	100	3	C	12	R	04/2018	P
B	BCS4B06	FUNDAMENTALS OF DATABASE MANAGEMENT SYSTEM AND RDBMS	3	15	62	77	20	80	100	4	B	12	R	04/2018	P
B	BCS4B07 P	PROGRAMMING LAB -VB.NET&RDBMS	2	18	55	73	20	80	100	4	B	8	R	04/2018	P
C	MAT4C04	MATHEMATICS	3	18	29	47	20	80	100	1	E	3	R	04/2018	P
C	ST4C04	APPLIED STATISTICS	3	19	35	54	20	80	100	2	D	6	R	04/2018	P
Total			19										57		
Semester Grade Point Average (SGPA) : 3.00						Grade : C									

591659

Folio No. 591659															
SEMESTER - V															
B	BCSSB08	COMPUTER ORGANISATION & ARCHITECTURE	4	19	56	75	20	80	100	4	B	16	R 11/2018	P	
B	BCSSB09	JAVA PROGRAMMING	4	19	34	53	20	80	100	2	D	8	R 11/2018	P	
B	BCSSB10	WEB PROGRAMMING USING PHP	4	17	44	61	20	80	100	3	C	12	R 11/2018	P	
B	BCSSB11	PRINCIPLES OF SOFTWARE ENGINEERING	4	17	43	60	20	80	100	3	C	12	R 11/2018	P	
D	BBAVD01	E-COMMERCE	2	10	24	34	10	40	50	3	C	6	R 11/2018	P	
Total			18								3	C	6	R 11/2018	P

Semester Grade Point Average (SGPA) : 3.00 Grade : C

SEMESTER - VI															
B	BCS6B12	ANDROID PROGRAMMING	4	20	32	52	20	80	100	2	D	8	R 04/2019	P	
B	BCS6B13	FUNDAMENTALS OF OPERATING SYSTEMS	4	20	38	58	20	80	100	2	D	8	R 04/2019	P	
B	BCS6B14	COMPUTER NETWORKS	4	20	32	52	20	80	100	2	D	8	R 04/2019	P	
B	BCS6B17E03	MICROPROCESSOR & APPLICATIONS	3	20	34	54	20	80	100	2	D	6	R 04/2019	P	
B	BCS6B15P	PROGRAMMING LAB-JAVA & PHP PROGRAMMING	2	20	46	66	20	80	100	3	C	6	R 04/2019	P	
B	BCS6B16P	PROGRAMMING LAB-IV- ANDROID & LINUX SHELL PROGRAMMING	2	19	70	89	20	80	100	5	A	10	R 04/2019	P	
B	BCS6B18PR	PROJECT	2	9	32	41	10	40	50	5	A	10	R 04/2019	P	
Total			21								5	A	10	R 04/2019	P

Semester Grade Point Average (SGPA) : 2.67 Grade : C

Total Credits Acquired	120	Total Credit points Obtained	326
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Cumulative Grade Point Average (CGPA): 2.72 (Two Point Seven Two) - Letter Grade : C
CGPA in Percentage : 62.20 %

Formulae for CGPA% : If CGPA <= 0.5, CGPA% = 80 x CGPA; If 0.5 < CGPA <= 5.5, CGPA% = 40 + (CGPA-0.5) x 10; If CGPA > 5.5, CGPA% = 90 + (CGPA-5.5) x 20.

Eligibility for Higher Studies : CGPA 'E' and above

Category	CGPA	Grade	CGPA %	Credits
COMMON COURSE(S) : English	3.50	B	70.00 %	14
COMMON COURSE(S) : Arabic	3.50	B	70.00 %	8
COMMON COURSE(S) : Other than Language	3.75	B	72.50 %	16
CORE COURSES - COMPUTER SCIENCE	2.57	C	60.70 %	56
COMPLEMENTARY COURSE(S) - I. MATHEMATICS	2.00	D	55.00 %	12
COMPLEMENTARY COURSE(S) - II. STATISTICS	1.25	E	47.50 %	12
OPEN COURSE - E-commerce	3.00	C	65.00 %	2

P : Passed F : Failed Ab : Absent IA : Internal Assessment ESE : End Semester Evaluation
R : Regular S : Supplementary I : Improvement Credit Point = Credit x Grade Point

SGPA = Total Credit Points in Semester / Total Credits CGPA = Total Credit Points Obtained in Six Semesters / Total Credits Acquired (120)

Marks (%)	Below 40	40 to below 50	50 to below 60	60 to below 70	70 to below 80	80 to below 90	90 and above
Grade	F	E	D	C	B	A	A*
Grade Point	0	1	2	3	4	5	6
Grade Range	0.00-0.49	0.50-1.49	1.50-2.49	2.50-3.49	3.50-4.49	4.50-5.49	5.50-6.00
Class	Fail	Third Class	Second class	First class	First class	First class with distinction	First class with distinction

Pass Requirements Minimum 40% marks / 'E' Grade in each course, Appearance for IA & ESE



belays

Controller of Examinations

Checked by

Section Officer

AR/DR/JR (Exams)

CUP/292/18/50,000



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UNIVERSITY OF CALICUT

CONSOLIDATED GRADE CARD

ES V

DATED : 18/05/2019

PROGRAMME : B.Sc COMPUTER SCIENCE

COLLEGE : E.M.E.A COLLEGE OF ARTS AND SCIENCE, KONDOTTY

NAME OF CANDIDATE: MOHAMED HANEEFA T

REGISTER NUMBER : EMAQSCS005

C - T	Course Code	Course Title	Credit	Marks Awarded			Max. Marks			Grade Point	Grade	Credit Point	R S I	Month & Year	P / F
				IA	ESE	Total	IA	ESE	Total						
SEMESTER - I															
A	ENGLA01	THE FOUR SKILLS FOR COMMUNICATION	3	18	45	63	20	80	100	3	C	9	R	11/2016	P
A	ENGLA02	MODERN PROSE AND DRAMA	3	19	43	62	20	80	100	3	C	9	R	11/2016	P
A	ARB1A07(2)	COMMUNICATIVE SKILLS IN ARABIC	4	18	49	67	20	80	100	3	C	12	R	11/2016	P
B	BCS1B01	PROBLEM SOLVING USING C	3	20	20	40	20	80	100	1	E	3	I	11/2017	P
C	MATIC01	MATHEMATICS	3	20	61	81	20	80	100	5	A	15	R	11/2016	P
C	STIC01	BASIC STATISTICS AND PROBABILITY	3	20	51	71	20	80	100	4	B	12	I	11/2017	P
Total			19							4	B	60			
Semester Grade Point Average (SGPA) : 3.16										Grade : C					
SEMESTER - II															
A	ENG2A03	INSPIRING EXPRESSIONS	4	18	39	57	20	80	100	2	D	8	R	04/2017	P
A	ENG2A04	READINGS ON SOCIETY	4	15	34	49	20	80	100	1	E	4	R	04/2017	P
A	ARB2A08(2)	LITERATURE IN ARABIC	4	19	51	70	20	80	100	4	B	16	R	04/2017	P
B	BCS2B02	OOP CONCEPTS AND DATA STRUCTURES USING C++	3	16	31	47	20	80	100	1	E	3	R	04/2017	P
B	BCS2B03	PROGRAMMING LABORATORY I: PROGRAMMING IN C & DATA STRUCTURES USING C++	2	20	42	62	20	80	100	3	C	6	S	04/2018	P
C	MAT2C02	MATHEMATICS	3	20	34	54	20	80	100	2	D	6	R	04/2017	P
C	ST2C02	PROBABILITY DISTRIBUTIONS	3	20	35	55	20	80	100	2	D	6	R	04/2017	P
Total			23							2	D	49			
Semester Grade Point Average (SGPA) : 2.13										Grade : D					
SEMESTER - III															
A	A11	BASIC NUMERICAL SKILLS	4	20	58	78	20	80	100	4	B	16	R	11/2017	P
A	A12	GENERAL INFORMATICS	4	20	50	70	20	80	100	4	B	16	R	11/2017	P
B	BCS3B04	FUNDAMENTALS OF DIGITAL ELECTRONICS	3	15	36	51	20	80	100	2	D	6	R	11/2017	P
B	BCS3B05	VISUAL PROGRAMMING USING VB.NET	3	19	21	40	20	80	100	1	E	3	R	11/2017	P
C	MAT3C03	MATHEMATICS	3	19	55	74	20	80	100	4	B	12	R	11/2017	P
C	ST3C03	STATISTICAL INFERENCE	3	19	51	70	20	80	100	4	B	12	R	11/2017	P
Total			20							4	B	65			
Semester Grade Point Average (SGPA) : 3.25										Grade : C					
SEMESTER - IV															
A	A13	ENTREPRENEURSHIP DEVELOPMENT	4	16	44	60	20	80	100	3	C	12	R	04/2018	P
A	A14	BASICS OF AUDIO & VIDEO MEDIA	4	19	31	50	20	80	100	2	D	8	R	04/2018	P
B	BCS4B06	FUNDAMENTALS OF DATABASE MANAGEMENT SYSTEM AND RDBMS	3	13	40	53	20	80	100	2	D	6	R	04/2018	P
B	BCS4B07 P	PROGRAMMING LAB -VB.NET&RDBMS	2	17	47	64	20	80	100	3	C	6	R	04/2018	P
C	MAT4C04	MATHEMATICS	3	18	22	40	20	80	100	1	E	3	R	04/2018	P
C	ST4C04	APPLIED STATISTICS	3	18	30	48	20	80	100	1	E	3	R	04/2018	P
Total			19							1	E	38			
Semester Grade Point Average (SGPA) : 2.00										Grade : D					

Folio No. 591651

SEMESTER - V															
B	BCS5B08	COMPUTER ORGANISATION & ARCHITECTURE	4	19	31	50	20	80	100	2	D	8	R	11/2018	P
B	BCS5B09	JAVA PROGRAMMING	4	19	32	51	20	80	100	2	D	8	R	11/2018	P
B	BCS5B10	WEB PROGRAMMING USING PHP	4	18	22	40	20	80	100	1	E	4	R	11/2018	P
B	BCS5B11	PRINCIPLES OF SOFTWARE ENGINEERING	4	18	32	50	20	80	100	2	D	8	R	11/2018	P
D	BBAYD01	E-COMMERCE	2	10	21	31	10	40	50	3	C	6	R	11/2018	P
Total			18										34		

Semester Grade Point Average (SGPA) : 1.89

Grade : D

SEMESTER - VI															
B	BCS6B12	ANDROID PROGRAMMING	4	18	33	51	20	80	100	2	D	8	R	04/2019	P
B	BCS6B13	FUNDAMENTALS OF OPERATING SYSTEMS	4	18	28	46	20	80	100	1	E	4	R	04/2019	P
B	BCS6B14	COMPUTER NETWORKS	4	18	29	47	20	80	100	1	E	4	R	04/2019	P
B	BCS6B17E03	MICROPROCESSOR & APPLICATIONS	3	18	25	43	20	80	100	1	E	3	R	04/2019	P
B	BCS6B15P	PROGRAMMING LAB-JAVA & PHP PROGRAMMING	2	20	68	88	20	80	100	5	A	10	R	04/2019	P
B	BCS6B16P	PROGRAMMING LAB-IV- ANDROID & LINUX SHELL PROGRAMMING	2	18	77	95	20	80	100	6	A+	12	R	04/2019	P
B	BCS6B18PR	PROJECT	2	9	35	44	10	40	50	5	A	10	R	04/2019	P
Total			21										51		

Semester Grade Point Average (SGPA) : 2.43

Grade : D

Total Credits Acquired

120

Total Credit points Obtained

297

Cumulative Grade Point Average (CGPA): 2.48 (Two Point Four Eight) - Letter Grade : D
CGPA in Percentage : 59.80 %

Formulae for CGPA % : If CGPA <= 0.5, CGPA % = 80 x CGPA; If 0.5 < CGPA <= 5.5, CGPA % = 40 + (CGPA-0.5) x 10; If CGPA > 5.5, CGPA % = 90 + (CGPA-5.5) x 20.

Eligibility for Higher Studies : CGPA 'E' and above

Category	CGPA	Grade	CGPA %	Credits
COMMON COURSE(S) : English	2.14	D	56.40 %	14
COMMON COURSE(S) : Arabic	3.50	B	70.00 %	8
COMMON COURSE(S) : Other than Language	3.25	C	67.50 %	16
CORE COURSES - COMPUTER SCIENCE	2.00	D	55.00 %	56
COMPLEMENTARY COURSE(S) - I, MATHEMATICS	3.00	C	65.00 %	12
COMPLEMENTARY COURSE(S) - II, STATISTICS	2.75	C	62.50 %	12
OPEN COURSE - E-commerce	3.00	C	65.00 %	2

P : Passed F : Failed Ab : Absent IA : Internal Assessment ESE : End Semester Evaluation
R : Regular S : Supplementary I : Improvement Credit Point = Credit x Grade Point

SGPA = Total Credit Points in Semester / Total Credits CGPA = Total Credit Points Obtained in Six Semesters / Total Credits Acquired (120)

CT: Course Type A : Common B : Core C : Complementary D : Open

Marks (%)	Below 40	40 to below 50	50 to below 60	60 to below 70	70 to below 80	80 to below 90	90 and above
Grade	F	E	D	C	B	A	A+
Grade Point	0	1	2	3	4	5	6
Grade Range	0.00-0.49	0.50-1.49	1.50-2.49	2.50-3.49	3.50-4.49	4.50-5.49	5.50-6.00
Class	Fail	Third Class	Second class	First class	First class	First class with distinction	First class with distinction

Pass Requirements Minimum 40% marks / 'E' Grade in each course, Appearance for IA & ESE



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AR/DR/JR (Exams)



Calicut University P.O.
Pin-673 635

UNIVERSITY OF CALICUT

CONSOLIDATED GRADE CARD

ES V

DATED : 18/05/2019

PROGRAMME : B.Sc COMPUTER SCIENCE

COLLEGE : E.M.E.A COLLEGE OF ARTS AND SCIENCE, KONDOTTY

NAME OF CANDIDATE: MOHAMMED ZIDHAN AK

REGISTER NUMBER : EMAQSCS008

C - T	Course Code	Course Title	Credit	Marks Awarded			Max. Marks			Grade Point	Grade	Credit Point	R S I	Month & Year	P / F
				IA	ESE	Total	IA	ESE	Total						
SEMESTER - I															
A	ENG1A01	THE FOUR SKILLS FOR COMMUNICATION	3	16	32	48	20	80	100	1	E	3	I	11/2017	P
A	ENG1A02	MODERN PROSE AND DRAMA	3	17	43	60	20	80	100	3	C	9	R	11/2016	P
A	ARB1A07(2)	COMMUNICATIVE SKILLS IN ARABIC	4	16	59	75	20	80	100	4	B	16	R	11/2016	P
B	BCS1B01	PROBLEM SOLVING USING C	3	19	29	48	20	80	100	1	E	3	I	11/2017	P
C	MAT1C01	MATHEMATICS	3	16	45	61	20	80	100	3	C	9	R	11/2016	P
C	ST1C01	BASIC STATISTICS AND PROBABILITY	3	18	48	66	20	80	100	3	C	9	R	11/2016	P
Total			19							49					
Semester Grade Point Average (SGPA) : 2.58										Grade : C					
SEMESTER - II															
A	ENG2A03	INSPIRING EXPRESSIONS	4	18	27	45	20	80	100	1	E	4	R	04/2017	P
A	ENG2A04	READINGS ON SOCIETY	4	15	52	67	20	80	100	3	C	12	R	04/2017	P
A	ARB2A08(2)	LITERATURE IN ARABIC	4	18	45	63	20	80	100	3	C	12	R	04/2017	P
B	BCS2B02	OOP CONCEPTS AND DATA STRUCTURES USING C++	3	10	41	51	20	80	100	2	D	6	R	04/2017	P
B	BCS2B03	PROGRAMMING LABORATORY I: PROGRAMMING IN C & DATA STRUCTURES USING C++	2	18	37	55	20	80	100	2	D	4	S	04/2018	P
C	MAT2C02	MATHEMATICS	3	17	53	70	20	80	100	4	B	12	R	04/2017	P
C	ST2C02	PROBABILITY DISTRIBUTIONS	3	18	52	70	20	80	100	4	B	12	R	04/2017	P
Total			23							62					
Semester Grade Point Average (SGPA) : 2.70										Grade : C					
SEMESTER - III															
A	A11	BASIC NUMERICAL SKILLS	4	16	57	73	20	80	100	4	B	16	R	11/2017	P
A	A12	GENERAL INFORMATICS	4	15	39	54	20	80	100	2	D	8	R	11/2017	P
B	BCS3B04	FUNDAMENTALS OF DIGITAL ELECTRONICS	3	12	41	53	20	80	100	2	D	6	R	11/2017	P
B	BCS3B05	VISUAL PROGRAMMING USING VB.NET	3	17	53	70	20	80	100	4	B	12	R	11/2017	P
C	MAT3C03	MATHEMATICS	3	17	37	54	20	80	100	2	D	6	R	11/2017	P
C	ST3C03	STATISTICAL INFERENCE	3	16	54	70	20	80	100	4	B	12	R	11/2017	P
Total			20							60					
Semester Grade Point Average (SGPA) : 3.00										Grade : C					
SEMESTER - IV															
A	A13	ENTREPRENEURSHIP DEVELOPMENT	4	19	46	65	20	80	100	3	C	12	R	04/2018	P
A	A14	BASICS OF AUDIO & VIDEO MEDIA	4	19	43	62	20	80	100	3	C	12	R	04/2018	P
B	BCS4B06	FUNDAMENTALS OF DATABASE MANAGEMENT SYSTEM AND RDBMS	3	13	47	60	20	80	100	3	C	9	R	04/2018	P
B	BCS4B07 P	PROGRAMMING LAB -VB.NET&RDBMS	2	17	49	66	20	80	100	3	C	6	R	04/2018	P
C	MAT4C04	MATHEMATICS	3	17	39	56	20	80	100	2	D	6	R	04/2018	P
C	ST4C04	APPLIED STATISTICS	3	18	63	81	20	80	100	5	A	15	R	04/2018	P
Total			19							60					
Semester Grade Point Average (SGPA) : 3.16										Grade : C					

Folio No. **591633**

SEMESTER - V															
B	BCS5B08	COMPUTER ORGANISATION & ARCHITECTURE	4	16	42	58	20	80	100	2	D	8	R	11/2018	P
B	BCS5B09	JAVA PROGRAMMING	4	16	46	62	20	80	100	3	C	12	R	11/2018	P
B	BCS5B10	WEB PROGRAMMING USING PHP	4	15	45	60	20	80	100	3	C	12	R	11/2018	P
B	BCS5B11	PRINCIPLES OF SOFTWARE ENGINEERING	4	14	50	64	20	80	100	3	C	12	R	11/2018	P
D	ECO5D01	ECONOMICS IN EVERYDAY LIFE	2	10	25	35	10	40	50	4	B	8	R	11/2018	P
Total			18											52	

Semester Grade Point Average (SGPA) : 2.89

Grade : C

SEMESTER - VI															
B	BCS6B12	ANDROID PROGRAMMING	4	15	42	57	20	80	100	2	D	8	R	04/2019	P
B	BCS6B13	FUNDAMENTALS OF OPERATING SYSTEMS	4	17	31	48	20	80	100	1	E	4	R	04/2019	P
B	BCS6B14	COMPUTER NETWORKS	4	16	25	41	20	80	100	1	E	4	R	04/2019	P
B	BCS6B17E03	MICROPROCESSOR & APPLICATIONS	3	16	42	58	20	80	100	2	D	6	R	04/2019	P
B	BCS6B15P	PROGRAMMING LAB-JAVA & PHP PROGRAMMING	2	18	71	89	20	80	100	5	A	10	R	04/2019	P
B	BCS6B16P	PROGRAMMING LAB-IV- ANDROID & LINUX SHELL PROGRAMMING	2	19	72	91	20	80	100	6	A+	12	R	04/2019	P
B	BCS6B18PR	PROJECT	2	10	38	48	10	40	50	6	A+	12	R	04/2019	P
Total			21											56	

Semester Grade Point Average (SGPA) : 2.67

Grade : C

Total Credits Acquired	120	Total Credit points Obtained	339
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Cumulative Grade Point Average (CGPA): 2.83 (Two Point Eight Three) - Letter Grade : C
CGPA in Percentage : 63.30 %

Formulae for CGPA% : If CGPA <= 0.5, CGPA% = 80 x CGPA; If 0.5 < CGPA <= 5.5, CGPA% = 40 + (CGPA-0.5) x 10; If CGPA > 5.5, CGPA% = 90 + (CGPA-5.5) x 20.

Eligibility for Higher Studies : CGPA 'E' and above

Category	CGPA	Grade	CGPA %	Credits
COMMON COURSE(S) : English	2.00	D	55.00 %	14
COMMON COURSE(S) : Arabic	3.50	B	70.00 %	8
COMMON COURSE(S) : Other than Language	3.00	C	65.00 %	16
CORE COURSES - COMPUTER SCIENCE	2.61	C	61.10 %	56
COMPLEMENTARY COURSE(S) - I. MATHEMATICS	2.75	C	62.50 %	12
COMPLEMENTARY COURSE(S) - II. STATISTICS	4.00	B	75.00 %	12
OPEN COURSE - Economics in everyday life	4.00	B	75.00 %	2

P : Passed F : Failed Ab : Absent IA : Internal Assessment ESE : End Semester Evaluation
R : Regular S : Supplementary I : Improvement Credit Point = Credit x Grade Point

SGPA = Total Credit Points in Semester / Total Credits CGPA = Total Credit Points Obtained in Six Semesters / Total Credits Acquired (120)

Marks (%)	Below 40	40 to below 50	50 to below 60	60 to below 70	70 to below 80	80 to below 90	90 and above
Grade	F	E	D	C	B	A	A+
Grade Point	0	1	2	3	4	5	6
Grade Range	0.00-0.49	0.50-1.49	1.50-2.49	2.50-3.49	3.50-4.49	4.50-5.49	5.50-6.00
Class	Fail	Third Class	Second class	First class	First class	First class with distinction	First class with distinction

Pass Requirements Minimum 40% marks / 'E' Grade in each course, Appearance for IA & ESE



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Calicut University P.O.
Pin 673 635

UNIVERSITY OF CALICUT

CONSOLIDATED GRADE CARD

ES V

DATED : 18/05/2019

PROGRAMME : B.Sc COMPUTER SCIENCE

COLLEGE : E.M.E.A COLLEGE OF ARTS AND SCIENCE, KONDOTTY

NAME OF CANDIDATE: MUHAMMED IRSHAD C A

REGISTER NUMBER : EMAQSCS009

C - T	Course Code	Course Title	Credit	Marks Awarded			Max. Marks			Grade Point	Grade	Credit Point	R S I	Month & Year	P / F
				IA	ESE	Total	IA	ESE	Total						
SEMESTER - I															
A	ENGLA01	THE FOUR SKILLS FOR COMMUNICATION	3	18	38	56	20	80	100	2	D	6	R	11/2016	P
A	ENGLA02	MODERN PROSE AND DRAMA	3	19	50	69	20	80	100	3	C	9	R	11/2016	P
A	ARBLA07(2)	COMMUNICATIVE SKILLS IN ARABIC	4	19	58	77	20	80	100	4	B	16	R	11/2016	P
B	BCS1B01	PROBLEM SOLVING USING C	3	20	34	54	20	80	100	2	D	6	I	11/2017	P
C	MAT1C01	MATHEMATICS	3	20	53	73	20	80	100	4	B	12	I	11/2017	P
C	ST1C01	BASIC STATISTICS AND PROBABILITY	3	19	47	66	20	80	100	3	C	9	I	11/2017	P
Total			19									58			
Semester Grade Point Average (SGPA) : 3.05										Grade : C					
SEMESTER - II															
A	ENG2A03	INSPIRING EXPRESSIONS	4	18	44	62	20	80	100	3	C	12	R	04/2017	P
A	ENG2A04	READINGS ON SOCIETY	4	19	60	79	20	80	100	4	B	16	R	04/2017	P
A	ARB2A08(2)	LITERATURE IN ARABIC	4	20	61	81	20	80	100	5	A	20	R	04/2017	P
B	BCS2B02	OOP CONCEPTS AND DATA STRUCTURES USING C++	3	16	34	50	20	80	100	2	D	6	I	04/2018	P
B	BCS2B03	PROGRAMMING LABORATORY I: PROGRAMMING IN C & DATA STRUCTURES USING C++	2	20	44	64	20	80	100	3	C	6	R	04/2017	P
C	MAT2C02	MATHEMATICS	3	17	23	40	20	80	100	1	E	3	I	04/2018	P
C	ST2C02	PROBABILITY DISTRIBUTIONS	3	20	44	64	20	80	100	3	C	9	R	04/2017	P
Total			23									72			
Semester Grade Point Average (SGPA) : 3.13										Grade : C					
SEMESTER - III															
A	A11	BASIC NUMERICAL SKILLS	4	20	55	75	20	80	100	4	B	16	R	11/2017	P
A	A12	GENERAL INFORMATICS	4	20	51	71	20	80	100	4	B	16	R	11/2017	P
B	BCS3B04	FUNDAMENTALS OF DIGITAL ELECTRONICS	3	15	35	50	20	80	100	2	D	6	R	11/2017	P
B	BCS3B05	VISUAL PROGRAMMING USING VB.NET	3	19	39	58	20	80	100	2	D	6	R	11/2017	P
C	MAT3C03	MATHEMATICS	3	18	25	43	20	80	100	1	E	3	R	11/2017	P
C	ST3C03	STATISTICAL INFERENCE	3	18	51	69	20	80	100	3	C	9	R	11/2017	P
Total			20									56			
Semester Grade Point Average (SGPA) : 2.80										Grade : C					
SEMESTER - IV															
A	A13	ENTREPRENEURSHIP DEVELOPMENT	4	20	55	75	20	80	100	4	B	16	R	04/2018	P
A	A14	BASICS OF AUDIO & VIDEO MEDIA	4	20	43	63	20	80	100	3	C	12	R	04/2018	P
B	BCS4B06	FUNDAMENTALS OF DATABASE MANAGEMENT SYSTEM AND RDBMS	3	15	47	62	20	80	100	3	C	9	R	04/2018	P
B	BCS4B07 P	PROGRAMMING LAB -VB.NET&RDBMS	2	20	62	82	20	80	100	5	A	10	R	04/2018	P
C	MAT4C04	MATHEMATICS	3	19	23	42	20	80	100	1	E	3	R	04/2018	P
C	ST4C04	APPLIED STATISTICS	3	18	58	76	20	80	100	4	B	12	R	04/2018	P
Total			19									62			
Semester Grade Point Average (SGPA) : 3.26										Grade : C					

Folio No. 591664

SEMESTER - V															
B	BCS5B08	COMPUTER ORGANISATION & ARCHITECTURE	4	19	36	55	20	80	100	2	D	8	R	11/2018	P
B	BCS5B09	JAVA PROGRAMMING	4	19	39	58	20	80	100	2	D	8	R	11/2018	P
B	BCS5B10	WEB PROGRAMMING USING PHP	4	18	39	57	20	80	100	2	D	8	R	11/2018	P
B	BCS5B11	PRINCIPLES OF SOFTWARE ENGINEERING	4	18	30	48	20	80	100	1	E	4	R	11/2018	P
D	PE5D03	PHYSICAL ACTIVITY HEALTH AND WELLNESS	2	7	26	33	10	40	50	3	C	6	R	11/2018	P
Total			18								34				

Semester Grade Point Average (SGPA) : 1.89 Grade : D

SEMESTER - VI															
B	BCS6B12	ANDROID PROGRAMMING	4	18	39	57	20	80	100	2	D	8	R	04/2019	P
B	BCS6B13	FUNDAMENTALS OF OPERATING SYSTEMS	4	20	34	54	20	80	100	2	D	8	R	04/2019	P
B	BCS6B14	COMPUTER NETWORKS	4	17	26	43	20	80	100	1	E	4	R	04/2019	P
B	BCS6B17E03	MICROPROCESSOR & APPLICATIONS	3	18	43	61	20	80	100	3	C	9	R	04/2019	P
B	BCS6B15P	PROGRAMMING LAB-JAVA & PHP PROGRAMMING	2	19	67	86	20	80	100	5	A	10	R	04/2019	P
B	BCS6B16P	PROGRAMMING LAB-IV- ANDROID & LINUX SHELL PROGRAMMING	2	18	76	94	20	80	100	6	A+	12	R	04/2019	P
B	BCS6B18PR	PROJECT	2	10	37	47	10	40	50	6	A+	12	R	04/2019	P
Total			21								63				

Semester Grade Point Average (SGPA) : 3.00 Grade : C

Total Credits Acquired 120 Total Credit points Obtained 345

Cumulative Grade Point Average (CGPA): 2.88 (Two Point Eight Eight) - Letter Grade : C
CGPA in Percentage : 63.80 %

Formulae for CGPA% : If CGPA <= 0.5, CGPA% = 80 x CGPA; If 0.5 < CGPA <= 5.5, CGPA% = 40 + (CGPA-0.5) x 10; If CGPA > 5.5, CGPA% = 90 + (CGPA-5.5) x 20.

Eligibility for Higher Studies : CGPA 'E' and above

Category	CGPA	Grade	CGPA %	Credits
COMMON COURSE(S) : English	3.07	C	65.70 %	14
COMMON COURSE(S) : Arabic	4.50	A	80.00 %	8
COMMON COURSE(S) : Other than Language	3.75	B	72.50 %	16
CORE COURSES - COMPUTER SCIENCE	2.50	C	60.00 %	56
COMPLEMENTARY COURSE(S) - I. MATHEMATICS	1.75	D	52.50 %	12
COMPLEMENTARY COURSE(S) - II. STATISTICS	3.25	C	67.50 %	12
OPEN COURSE - Physical activity health and wellness	3.00	C	65.00 %	2

P : Passed F : Failed Ab : Absent IA : Internal Assessment ESE : End Semester Evaluation

R : Regular S : Supplementary I : Improvement Credit Point = Credit x Grade Point

SGPA = Total Credit Points in Semester / Total Credits CGPA = Total Credit Points Obtained in Six Semesters / Total Credits Acquired (120)

CT: Course Type A : Common B : Core C : Complementary D : Open

Marks (%)	Below 40	40 to below 50	50 to below 60	60 to below 70	70 to below 80	80 to below 90	90 and above
Grade	F	E	D	C	B	A	A+
Grade Point	0	1	2	3	4	5	6
Grade Range	0.00-0.49	0.50-1.49	1.50-2.49	2.50-3.49	3.50-4.49	4.50-5.49	5.50-6.00
Class	Fail	Third Class	Second class	First class	First class	First class with distinction	First class with distinction

Pass Requirements Minimum 40% marks / 'E' Grade in each course, Appearance for IA & ESE



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Calicut University P.O.
Pin 673 635

UNIVERSITY OF CALICUT

CONSOLIDATED GRADE CARD

ES V

DATED : 18/05/2019

PROGRAMME : B.Sc COMPUTER SCIENCE

COLLEGE : E.M.E.A COLLEGE OF ARTS AND SCIENCE, KONDOTTY

NAME OF CANDIDATE: MUNAVIRA P

REGISTER NUMBER : EMAQSCS010

C - T	Course Code	Course Title	Credit	Marks Awarded			Max. Marks			Grade Point	Grade	Credit Point	R S I	Month & Year	P / F	
				IA	ESE	Total	IA	ESE	Total							
SEMESTER - I																
A	ENG1A01	THE FOUR SKILLS FOR COMMUNICATION	3	19	53	72	20	80	100	4	B	12	R	11/2016	P	
A	ENG1A02	MODERN PROSE AND DRAMA	3	20	57	77	20	80	100	4	B	12	R	11/2016	P	
A	ARB1A07(2)	COMMUNICATIVE SKILLS IN ARABIC	4	19	79	98	20	80	100	6	A+	24	R	11/2016	P	
B	BCS1B01	PROBLEM SOLVING USING C	3	20	32	52	20	80	100	2	D	6	R	11/2016	P	
C	MAT1C01	MATHEMATICS	3	20	61	81	20	80	100	5	A	15	R	11/2016	P	
C	ST1C01	BASIC STATISTICS AND PROBABILITY	3	20	48	68	20	80	100	3	C	9	R	11/2016	P	
Total			19									78				
Semester Grade Point Average (SGPA) : 4.11										Grade : B						
SEMESTER - II																
A	ENG2A03	INSPIRING EXPRESSIONS	4	19	53	72	20	80	100	4	B	16	R	04/2017	P	
A	ENG2A04	READINGS ON SOCIETY	4	20	60	80	20	80	100	5	A	20	R	04/2017	P	
A	ARB2A08(2)	LITERATURE IN ARABIC	4	20	67	87	20	80	100	5	A	20	R	04/2017	P	
B	BCS2B02	OOP CONCEPTS AND DATA STRUCTURES USING C++	3	18	57	75	20	80	100	4	B	12	R	04/2017	P	
B	BCS2B03	PROGRAMMING LABORATORY I: PROGRAMMING IN C & DATA STRUCTURES USING C++	2	20	76	96	20	80	100	6	A+	12	R	04/2017	P	
C	MAT2C02	MATHEMATICS	3	20	57	77	20	80	100	4	B	12	R	04/2018	P	
C	ST2C02	PROBABILITY DISTRIBUTIONS	3	20	55	75	20	80	100	4	B	12	R	04/2017	P	
Total			23									104				
Semester Grade Point Average (SGPA) : 4.52										Grade : A						
SEMESTER - III																
A	AI1	BASIC NUMERICAL SKILLS	4	20	60	80	20	80	100	5	A	20	R	11/2017	P	
A	AI2	GENERAL INFORMATICS	4	20	60	80	20	80	100	5	A	20	R	11/2017	P	
B	BCS3B04	FUNDAMENTALS OF DIGITAL ELECTRONICS	3	17	67	84	20	80	100	5	A	15	R	11/2017	P	
B	BCS3B05	VISUAL PROGRAMMING USING VB.NET	3	20	36	56	20	80	100	2	D	6	R	11/2017	P	
A	MAT3C03	MATHEMATICS	3	20	43	63	20	80	100	3	C	9	R	11/2017	P	
C	ST3C03	STATISTICAL INFERENCE	3	20	56	76	20	80	100	4	B	12	R	11/2017	P	
Total			20									82				
Semester Grade Point Average (SGPA) : 4.10										Grade : B						
SEMESTER - IV																
A	AI3	ENTREPRENEURSHIP DEVELOPMENT	4	20	50	70	20	80	100	4	B	16	R	04/2018	P	
A	AI4	BASICS OF AUDIO & VIDEO MEDIA	4	20	38	58	20	80	100	2	D	8	R	04/2018	P	
B	BCS4B06	FUNDAMENTALS OF DATABASE MANAGEMENT SYSTEM AND RDBMS	3	20	47	67	20	80	100	3	C	9	R	04/2018	P	
B	BCS4B07 P	PROGRAMMING LAB -VB.NET&RDBMS	2	20	77	97	20	80	100	6	A+	12	R	04/2018	P	
C	MAT4C04	MATHEMATICS	3	20	36	56	20	80	100	2	D	6	R	04/2018	P	
C	ST4C04	APPLIED STATISTICS	3	20	63	83	20	80	100	5	A	15	R	04/2018	P	
Total			19									66				
Semester Grade Point Average (SGPA) : 3.47										Grade : C						

Folio No. 591655

SEMESTER - V															
B	BCS5B08	COMPUTER ORGANISATION & ARCHITECTURE	4	20	47	67	20	80	100	3	C	12	R	11/2018	P
B	BCS5B09	JAVA PROGRAMMING	4	20	58	78	20	80	100	4	B	16	R	11/2018	P
B	BCS5B10	WEB PROGRAMMING USING PHP	4	20	46	66	20	80	100	3	C	12	R	11/2018	P
B	BCS5B11	PRINCIPLES OF SOFTWARE ENGINEERING	4	20	45	65	20	80	100	3	C	12	R	11/2018	P
D	BCM5D03	BASIC ACCOUNTING	2	10	26	36	10	40	50	4	B	8	R	11/2018	P
Total			18								60				

Semester Grade Point Average (SGPA) : 3.33

Grade : C

SEMESTER - VI															
B	BCS6B12	ANDROID PROGRAMMING	4	20	46	66	20	80	100	3	C	12	R	04/2019	P
B	BCS6B13	FUNDAMENTALS OF OPERATING SYSTEMS	4	20	39	59	20	80	100	2	D	8	R	04/2019	P
B	BCS6B14	COMPUTER NETWORKS	4	20	30	50	20	80	100	2	D	8	R	04/2019	P
B	BCS6B17E03	MICROPROCESSOR & APPLICATIONS	3	20	54	74	20	80	100	4	B	12	R	04/2019	P
B	BCS6B15P	PROGRAMMING LAB-JAVA & PHP PROGRAMMING	2	20	73	93	20	80	100	6	A+	12	R	04/2019	P
B	BCS6B16P	PROGRAMMING LAB-IV- ANDROID & LINUX SHELL PROGRAMMING	2	20	78	98	20	80	100	6	A+	12	R	04/2019	P
B	BCS6B18PR	PROJECT	2	10	40	50	10	40	50	6	A+	12	R	04/2019	P
Total			21								76				

Semester Grade Point Average (SGPA) : 3.62

Grade : B

Total Credits Acquired	120	Total Credit points Obtained	466
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Cumulative Grade Point Average (CGPA): 3.88 (Three Point Eight Eight) - Letter Grade : B
CGPA in Percentage : 73.80 %

Formulae for CGPA % : If CGPA <= 0.5, CGPA% = 80 x CGPA; If 0.5 < CGPA <= 5.5, CGPA% = 40 + (CGPA-0.5) x 10; If CGPA > 5.5, CGPA% = 90 + (CGPA-5.5) x 20.

Eligibility for Higher Studies : CGPA 'E' and above

Category	CGPA	Grade	CGPA %	Credits
COMMON COURSE(S) : English	4.29	B	77.90 %	14
COMMON COURSE(S) : Arabic	5.50	A+	90.00 %	8
COMMON COURSE(S) : Other than Language	4.00	B	75.00 %	16
CORE COURSES - COMPUTER SCIENCE	3.57	B	70.70 %	56
COMPLEMENTARY COURSE(S) - I. MATHEMATICS	3.50	B	70.00 %	12
COMPLEMENTARY COURSE(S) - II. STATISTICS	4.00	B	75.00 %	12
OPEN COURSE - Basic accounting	4.00	B	75.00 %	2

P : Passed F : Failed Ab : Absent IA : Internal Assessment ESE : End Semester Evaluation

R : Regular S : Supplementary I : Improvement Credit Point = Credit x Grade Point

SGPA = Total Credit Points in Semester / Total Credits CGPA = Total Credit Points Obtained in Six Semesters / Total Credits Acquired (120)

CT: Course Type	A : Common	B: Core	C : Complementary	D : Open			
Marks (%)	Below 40	40 to below 50	50 to below 60	60 to below 70	70 to below 80	80 to below 90	90 and above
Grade	F	E	D	C	B	A	A+
Grade Point	0	1	2	3	4	5	6
Grade Range	0.00-0.49	0.50-1.49	1.50-2.49	2.50-3.49	3.50-4.49	4.50-5.49	5.50-6.00
Class	Fail	Third class	Second class	First class	First class	First class with distinction	First class with distinction

Pass Requirements Minimum 40% marks / 'E' Grade in each course. Appearance for IA & ESE



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Calicut University P.O.
Pin 673 635

UNIVERSITY OF CALICUT

CONSOLIDATED GRADE CARD

ES V

DATED : 18/05/2019

PROGRAMME : B.Sc COMPUTER SCIENCE

COLLEGE : E.M.E.A COLLEGE OF ARTS AND SCIENCE, KONDOTTY

NAME OF CANDIDATE: RASHIDA K

REGISTER NUMBER : EMAQSCS012

C - T	Course Code	Course Title	Credit	Marks Awarded			Max. Marks			Grade Point	Grade	Credit Point	R S I	Month & Year	P / F
				IA	ESE	Total	IA	ESE	Total						
SEMESTER - I															
A	ENGLA01	THE FOUR SKILLS FOR COMMUNICATION	3	19	32	51	20	80	100	2	D	6	R	11/2016	P
A	ENGLA02	MODERN PROSE AND DRAMA	3	20	50	70	20	80	100	4	B	12	R	11/2016	P
A	ARB1A07(2)	COMMUNICATIVE SKILLS IN ARABIC	4	19	75	94	20	80	100	6	A+	24	R	11/2016	P
B	BCS1B01	PROBLEM SOLVING USING C	3	20	47	67	20	80	100	3	C	9	I	11/2017	P
C	MAT1C01	MATHEMATICS	3	20	54	74	20	80	100	4	B	12	R	11/2016	P
C	ST1C01	BASIC STATISTICS AND PROBABILITY	3	20	50	70	20	80	100	4	B	12	R	11/2016	P
Total			19									75			
Semester Grade Point Average (SGPA) : 3.95										Grade : B					
SEMESTER - II															
A	ENG2A03	INSPIRING EXPRESSIONS	4	19	45	69	20	80	100	3	C	12	R	04/2017	P
A	ENG2A04	READINGS ON SOCIETY	4	20	51	71	20	80	100	4	B	16	R	04/2017	P
A	ARB2A08(2)	LITERATURE IN ARABIC	4	20	59	79	20	80	100	4	B	16	R	04/2017	P
B	BCS2B02	OOP CONCEPTS AND DATA STRUCTURES USING C++	3	19	36	55	20	80	100	2	D	6	R	04/2017	P
B	BCS2B03	PROGRAMMING LABORATORY I: PROGRAMMING IN C & DATA STRUCTURES USING C++	2	20	60	80	20	80	100	5	A	10	R	04/2017	P
C	MAT2C02	MATHEMATICS	3	20	48	68	20	80	100	3	C	9	R	04/2017	P
C	ST2C02	PROBABILITY DISTRIBUTIONS	3	20	55	75	20	80	100	4	B	12	R	04/2017	P
Total			23									81			
Semester Grade Point Average (SGPA) : 3.52										Grade : B					
SEMESTER - III															
A	A11	BASIC NUMERICAL SKILLS	4	20	69	89	20	80	100	5	A	20	R	11/2017	P
A	A12	GENERAL INFORMATICS	4	19	42	61	20	80	100	3	C	12	R	11/2017	P
B	BCS3B04	FUNDAMENTALS OF DIGITAL ELECTRONICS	3	15	48	63	20	80	100	3	C	9	R	11/2017	P
B	BCS3B05	VISUAL PROGRAMMING USING VB.NET	3	20	45	65	20	80	100	3	C	9	R	11/2017	P
C	MAT3C03	MATHEMATICS	3	20	42	62	20	80	100	3	C	9	R	11/2017	P
C	ST3C03	STATISTICAL INFERENCE	3	20	57	77	20	80	100	4	B	12	R	11/2017	P
Total			20									71			
Semester Grade Point Average (SGPA) : 3.55										Grade : B					
SEMESTER - IV															
A	A13	ENTREPRENEURSHIP DEVELOPMENT	4	20	42	62	20	80	100	3	C	12	R	04/2018	P
A	A14	BASICS OF AUDIO & VIDEO MEDIA	4	20	29	49	20	80	100	1	E	4	R	04/2018	P
B	BCS4B06	FUNDAMENTALS OF DATABASE MANAGEMENT SYSTEM AND RDBMS	3	20	40	60	20	80	100	3	C	9	R	04/2018	P
B	BCS4B07 P	PROGRAMMING LAB -VB.NET&RDBMS	2	18	58	76	20	80	100	4	B	8	R	04/2018	P
C	MAT4C04	MATHEMATICS	3	20	47	67	20	80	100	3	C	9	R	04/2018	P
C	ST4C04	APPLIED STATISTICS	3	20	57	77	20	80	100	4	B	12	R	04/2018	P
Total			19									54			
Semester Grade Point Average (SGPA) : 2.84										Grade : C					

Folio No.

591657

SEMESTER - V															
B	BCS5B08	COMPUTER ORGANISATION & ARCHITECTURE	4	19	31	50	20	80	100	2	D	8	R	11/2018	P
B	BCS5B09	JAVA PROGRAMMING	4	19	53	72	20	80	100	4	B	16	R	11/2018	P
B	BCS5B10	WEB PROGRAMMING USING PHP	4	19	43	62	20	80	100	3	C	12	R	11/2018	P
B	BCS5B11	PRINCIPLES OF SOFTWARE ENGINEERING	4	19	44	63	20	80	100	3	C	12	R	11/2018	P
D	BCM5D03	BASIC ACCOUNTING	2	10	28	38	10	40	50	4	B	8	R	11/2018	P
Total			18									56			

Semester Grade Point Average (SGPA) : 3.11

Grade : C

SEMESTER - VI															
B	BCS6B12	ANDROID PROGRAMMING	4	19	40	59	20	80	100	2	D	8	R	04/2019	P
B	BCS6B13	FUNDAMENTALS OF OPERATING SYSTEMS	4	20	34	54	20	80	100	2	D	8	R	04/2019	P
B	BCS6B14	COMPUTER NETWORKS	4	19	21	40	20	80	100	1	E	4	R	04/2019	P
B	BCS6B17E03	MICROPROCESSOR & APPLICATIONS	3	19	50	69	20	80	100	3	C	9	R	04/2019	P
B	BCS6B15P	PROGRAMMING LAB-JAVA & PHP PROGRAMMING	2	20	71	91	20	80	100	6	A+	12	R	04/2019	P
B	BCS6B16P	PROGRAMMING LAB-IV- ANDROID & LINUX SHELL PROGRAMMING	2	20	71	91	20	80	100	6	A+	12	R	04/2019	P
B	BCS6B18PR	PROJECT	2	9	37	46	10	40	50	6	A+	12	R	04/2019	P
Total			21									65			

Semester Grade Point Average (SGPA) : 3.10

Grade : C

Total Credits Acquired

120

Total Credit points Obtained

402

Cumulative Grade Point Average (CGPA): 3.35 (Three Point Three Five) - Letter Grade : C
CGPA in Percentage : 68.50 %

Formulae for CGPA% : If CGPA <= 0.5, CGPA% = 80 x CGPA; If 0.5 < CGPA <= 5.5, CGPA% = 40 + (CGPA-0.5) x 10; If CGPA > 5.5, CGPA% = 90 + (CGPA-5.5) x 20.

Eligibility for Higher Studies : CGPA 'E' and above

Category	CGPA	Grade	CGPA %	Credits
COMMON COURSE(S) : English	3.29	C	67.90 %	14
COMMON COURSE(S) : Arabic	5.00	A	85.00 %	8
COMMON COURSE(S) : Other than Language	3.00	C	65.00 %	16
CORE COURSES - COMPUTER SCIENCE	3.09	C	65.90 %	56
COMPLEMENTARY COURSE(S) - I. MATHEMATICS	3.25	C	67.50 %	12
COMPLEMENTARY COURSE(S) - II. STATISTICS	4.00	B	75.00 %	12
OPEN COURSE - Basic accounting	4.00	B	75.00 %	2

P : Passed F : Failed Ab : Absent IA : Internal Assessment ESE : End Semester Evaluation

R : Regular S : Supplementary I : Improvement Credit Point = Credit x Grade Point

SGPA = Total Credit Points in Semester / Total Credits CGPA = Total Credit Points Obtained in Six Semesters / Total Credits Acquired (120)

CT: Course Type A : Common B : Core C : Complementary D : Open

Marks (%)	Below 40	40 to below 50	50 to below 60	60 to below 70	70 to below 80	80 to below 90	90 and above
Grade	F	E	D	C	B	A	A+
Grade Point	0	1	2	3	4	5	6
Grade Range	0.00-0.49	0.50-1.49	1.50-2.49	2.50-3.49	3.50-4.49	4.50-5.49	5.50-6.00
Class	Fail	Third Class	Second class	First class	First class	First class with distinction	First class with distinction

Pass Requirements Minimum 40% marks / 'E' Grade in each course, Appearance for IA & ESE



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Calicut University P.O.
Pin 673 635

UNIVERSITY OF CALICUT

CONSOLIDATED GRADE CARD

ES V

DATED : 18/05/2019

PROGRAMME : B.Sc COMPUTER SCIENCE

COLLEGE : E.M.E.A COLLEGE OF ARTS AND SCIENCE, KONDOTTY

NAME OF CANDIDATE: SAFAREENA RINSHA T P

REGISTER NUMBER : EMAQSCS013

C - T	Course Code	Course Title	Credit	Marks Awarded			Max. Marks			Grade Point	Grade	Credit Point	R S I	Month & Year	P / F	
				IA	ESE	Total	IA	ESE	Total							
SEMESTER - I																
A	ENGLA01	THE FOUR SKILLS FOR COMMUNICATION	3	18	43	61	20	80	100	3	C	9	R	11/2016	P	
A	ENGLA02	MODERN PROSE AND DRAMA	3	20	53	73	20	80	100	4	B	12	R	11/2016	P	
A	ARBA07(2)	COMMUNICATIVE SKILLS IN ARABIC	4	18	66	84	20	80	100	5	A	20	R	11/2016	P	
B	BCS1B01	PROBLEM SOLVING USING C	3	20	35	55	20	80	100	2	D	6	I	11/2017	P	
C	MAT1C01	MATHEMATICS	3	18	22	40	20	80	100	1	E	3	R	11/2016	P	
C	ST1C01	BASIC STATISTICS AND PROBABILITY	3	18	26	44	20	80	100	1	E	3	R	11/2016	P	
Total			19									53				
Semester Grade Point Average (SGPA) : 2.79										Grade : C						
SEMESTER - II																
A	ENG2A03	INSPIRING EXPRESSIONS	4	18	42	60	20	80	100	3	C	12	R	04/2017	P	
A	ENG2A04	READINGS ON SOCIETY	4	20	38	58	20	80	100	2	D	8	R	04/2017	P	
A	ARB2A08(2)	LITERATURE IN ARABIC	4	18	50	68	20	80	100	3	C	12	R	04/2017	P	
B	BCS2B02	OOP CONCEPTS AND DATA STRUCTURES USING C++	3	17	26	43	20	80	100	1	E	3	R	04/2017	P	
B	BCS2B03	PROGRAMMING LABORATORY I: PROGRAMMING IN C & DATA STRUCTURES USING C++	2	19	41	60	20	80	100	3	C	6	S	04/2018	P	
C	MAT2C02	MATHEMATICS	3	19	57	76	20	80	100	4	B	12	S	04/2018	P	
C	ST2C02	PROBABILITY DISTRIBUTIONS	3	18	39	57	20	80	100	2	D	6	R	04/2017	P	
Total			23									59				
Semester Grade Point Average (SGPA) : 2.57										Grade : C						
SEMESTER - III																
A	AI1	BASIC NUMERICAL SKILLS	4	19	45	64	20	80	100	3	C	12	R	11/2017	P	
A	AI2	GENERAL INFORMATICS	4	18	47	65	20	80	100	3	C	12	R	11/2017	P	
B	BCS3B04	FUNDAMENTALS OF DIGITAL ELECTRONICS	3	12	28	40	20	80	100	1	E	3	R	11/2017	P	
B	BCS3B05	VISUAL PROGRAMMING USING VB.NET	3	18	22	40	20	80	100	1	E	3	R	11/2017	P	
C	MAT3C03	MATHEMATICS	3	17	32	49	20	80	100	1	E	3	R	11/2017	P	
C	ST3C03	STATISTICAL INFERENCE	3	18	29	47	20	80	100	1	E	3	R	11/2017	P	
Total			20									36				
Semester Grade Point Average (SGPA) : 1.80										Grade : D						
SEMESTER - IV																
A	AI3	ENTREPRENEURSHIP DEVELOPMENT	4	19	55	74	20	80	100	4	B	16	R	04/2018	P	
A	AI4	BASICS OF AUDIO & VIDEO MEDIA	4	19	50	69	20	80	100	3	C	12	R	04/2018	P	
B	BCS4B06	FUNDAMENTALS OF DATABASE MANAGEMENT SYSTEM AND RDBMS	3	15	34	49	20	80	100	1	E	3	R	04/2018	P	
B	BCS4B07 P	PROGRAMMING LAB - VB.NET&RDBMS	2	17	55	72	20	80	100	4	B	8	R	04/2018	P	
C	MAT4C04	MATHEMATICS	3	17	28	45	20	80	100	1	E	3	R	04/2018	P	
C	ST4C04	APPLIED STATISTICS	3	18	26	44	20	80	100	1	E	3	R	04/2018	P	
Total			19									45				
Semester Grade Point Average (SGPA) : 2.37										Grade : D						

Folio No. 591658

SEMESTER - V																
B	BCS5B08	COMPUTER ORGANISATION & ARCHITECTURE	4	20	26	46	20	80	100	1	E	4	R	11/2018	P	
B	BCS5B09	JAVA PROGRAMMING	4	20	45	65	20	80	100	3	C	12	R	11/2018	P	
B	BCS5B10	WEB PROGRAMMING USING PHP	4	20	37	57	20	80	100	2	D	8	R	11/2018	P	
B	BCS5B11	PRINCIPLES OF SOFTWARE ENGINEERING	4	19	32	51	20	80	100	2	D	8	R	11/2018	P	
D	BBAVD01	E-COMMERCE	2	10	30	40	10	40	50	5	A	10	R	11/2018	P	
Total			18									42				

Semester Grade Point Average (SGPA) : 2.33

Grade : D

SEMESTER - VI																
B	BCS6B12	ANDROID PROGRAMMING	4	16	45	61	20	80	100	3	C	12	R	04/2019	P	
B	BCS6B13	FUNDAMENTALS OF OPERATING SYSTEMS	4	19	32	51	20	80	100	2	D	8	R	04/2019	P	
B	BCS6B14	COMPUTER NETWORKS	4	16	24	40	20	80	100	1	E	4	R	04/2019	P	
B	BCS6B17E03	MICROPROCESSOR & APPLICATIONS	3	16	33	49	20	80	100	1	E	3	R	04/2019	P	
B	BCS6B15P	PROGRAMMING LAB-JAVA & PHP PROGRAMMING	2	18	50	68	20	80	100	3	C	6	R	04/2019	P	
B	BCS6B16P	PROGRAMMING LAB-IV- ANDROID & LINUX SHELL PROGRAMMING	2	17	61	78	20	80	100	4	B	8	R	04/2019	P	
B	BCS6B18PR	PROJECT	2	10	36	46	10	40	50	6	A+	12	R	04/2019	P	
Total			21									53				

Semester Grade Point Average (SGPA) : 2.52

Grade : C

Total Credits Acquired	120	Total Credit points Obtained	288
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Cumulative Grade Point Average (CGPA): 2.40 (Two Point Four Zero) - Letter Grade : D
CGPA in Percentage : 59.00 %

Formulae for CGPA % : If CGPA <= 0.5, CGPA% = 80 x CGPA; If 0.5 < CGPA <= 5.5, CGPA% = 40 + (CGPA-0.5) x 10; If CGPA > 5.5, CGPA% = 90 + (CGPA-5.5) x 20.

Eligibility for Higher Studies : CGPA 'E' and above

Category	CGPA	Grade	CGPA %	Credits
COMMON COURSE(S) : English	2.93	C	64.30 %	14
COMMON COURSE(S) : Arabic	4.00	B	75.00 %	8
COMMON COURSE(S) : Other than Language	3.25	C	67.50 %	16
CORE COURSES - COMPUTER SCIENCE	2.09	D	55.90 %	56
COMPLEMENTARY COURSE(S) - I. MATHEMATICS	1.75	D	52.50 %	12
COMPLEMENTARY COURSE(S) - II. STATISTICS	1.25	E	47.50 %	12
OPEN COURSE - E-commerce	5.00	A	85.00 %	2

P : Passed F : Failed Ab : Absent IA : Internal Assessment ESE : End Semester Evaluation
R : Regular S : Supplementary I : Improvement Credit Point = Credit x Grade Point

SGPA = Total Credit Points in Semester / Total Credits CGPA = Total Credit Points Obtained in Six Semesters / Total Credits Acquired (120)

CT: Course Type A : Common B : Core C : Complementary D : Open

Marks (%)	Below 40	40 to below 50	50 to below 60	60 to below 70	70 to below 80	80 to below 90	90 and above
Grade	F	E	D	C	B	A	A+
Grade Point	0	1	2	3	4	5	6
Grade Range	0.00-0.49	0.50-1.49	1.50-2.49	2.50-3.49	3.50-4.49	4.50-5.49	5.50-6.00
Class	Fail	Third Class	Second class	First class	First class	First class with distinction	First class with distinction

Pass Requirements Minimum 40% marks / 'E' Grade in each course, Appearance for IA & ESE



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Section Officer

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Controller of Examinations

AR/DR/JR (Exams)



Calicut University P.O.
Pin 673 635

UNIVERSITY OF CALICUT

CONSOLIDATED GRADE CARD

ES V

DATED : 18/05/2019

PROGRAMME : B.Sc COMPUTER SCIENCE

COLLEGE : E.M.E.A COLLEGE OF ARTS AND SCIENCE, KONDOTTY

NAME OF CANDIDATE: SHAHANA V C

REGISTER NUMBER : EMAQSCS015

C - T	Course Code	Course Title	Credit	Marks Awarded			Max. Marks			Grade Point	Grade	Credit Point	R S I	Month & Year	P / F	
				IA	ESE	Total	IA	ESE	Total							
SEMESTER - I																
A	ENGA01	THE FOUR SKILLS FOR COMMUNICATION	3	18	40	58	20	80	100	2	D	6	R	11/2016	P	
A	ENGA02	MODERN PROSE AND DRAMA	3	20	56	76	20	80	100	4	B	12	R	11/2016	P	
A	ARBA07(2)	COMMUNICATIVE SKILLS IN ARABIC	4	18	66	84	20	80	100	5	A	20	R	11/2016	P	
B	BCS1B01	PROBLEM SOLVING USING C	3	20	30	50	20	80	100	2	D	6	I	11/2017	P	
C	MAT1C01	MATHEMATICS	3	19	28	47	20	80	100	1	E	3	R	11/2016	P	
C	ST1C01	BASIC STATISTICS AND PROBABILITY	3	18	29	47	20	80	100	1	E	3	R	11/2016	P	
Total			19									50				
Semester Grade Point Average (SGPA) : 2.63										Grade : C						
SEMESTER - II																
A	ENG2A03	INSPIRING EXPRESSIONS	4	18	53	71	20	80	100	4	B	16	R	04/2017	P	
A	ENG2A04	READINGS ON SOCIETY	4	20	49	69	20	80	100	3	C	12	R	04/2017	P	
A	ARB2A08(2)	LITERATURE IN ARABIC	4	20	42	62	20	80	100	3	C	12	R	04/2017	P	
B	BCS2B02	OOP CONCEPTS AND DATA STRUCTURES USING C++	3	18	22	40	20	80	100	1	E	3	R	04/2017	P	
B	BCS2B03	PROGRAMMING LABORATORY I: PROGRAMMING IN C & DATA STRUCTURES USING C++	2	20	60	80	20	80	100	5	A	10	R	04/2017	P	
C	MAT2C02	MATHEMATICS	3	17	48	65	20	80	100	3	C	9	S	04/2018	P	
C	ST2C02	PROBABILITY DISTRIBUTIONS	3	18	44	62	20	80	100	3	C	9	R	04/2017	P	
Total			23									71				
Semester Grade Point Average (SGPA) : 3.09										Grade : C						
SEMESTER - III																
A	A11	BASIC NUMERICAL SKILLS	4	20	60	80	20	80	100	5	A	20	R	11/2017	P	
A	A12	GENERAL INFORMATICS	4	20	45	65	20	80	100	3	C	12	R	11/2017	P	
B	BCS3B04	FUNDAMENTALS OF DIGITAL ELECTRONICS	3	13	35	48	20	80	100	1	E	3	R	11/2017	P	
B	BCS3B05	VISUAL PROGRAMMING USING VB.NET	3	19	29	48	20	80	100	1	E	3	R	11/2017	P	
C	MAT3C03	MATHEMATICS	3	18	22	40	20	80	100	1	E	3	R	11/2017	P	
C	ST3C03	STATISTICAL INFERENCE	3	19	39	58	20	80	100	2	D	6	R	11/2017	P	
Total			20									47				
Semester Grade Point Average (SGPA) : 2.35										Grade : D						
SEMESTER - IV																
A	A13	ENTREPRENEURSHIP DEVELOPMENT	4	19	48	67	20	80	100	3	C	12	R	04/2018	P	
A	A14	BASICS OF AUDIO & VIDEO MEDIA	4	19	36	55	20	80	100	2	D	8	R	04/2018	P	
B	BCS4B06	FUNDAMENTALS OF DATABASE MANAGEMENT SYSTEM AND RDBMS	3	15	36	51	20	80	100	2	D	6	R	04/2018	P	
B	BCS4B07 P	PROGRAMMING LAB - VB.NET&RDBMS	2	14	55	69	20	80	100	3	C	6	R	04/2018	P	
C	MAT4C04	MATHEMATICS	3	17	29	46	20	80	100	1	E	3	R	04/2018	P	
C	ST4C04	APPLIED STATISTICS	3	18	37	55	20	80	100	2	D	6	R	04/2018	P	
Total			19									41				
Semester Grade Point Average (SGPA) : 2.16										Grade : D						

Folio No. **591639**

SEMESTER - V															
B	BCS5B08	COMPUTER ORGANISATION & ARCHITECTURE	4	20	33	53	20	80	100	2	D	8	R	11/2018	P
B	BCS5B09	JAVA PROGRAMMING	4	20	45	65	20	80	100	3	C	12	R	11/2018	P
B	BCS5B10	WEB PROGRAMMING USING PHP	4	20	30	50	20	80	100	2	D	8	R	11/2018	P
B	BCS5B11	PRINCIPLES OF SOFTWARE ENGINEERING	4	19	32	51	20	80	100	2	D	8	R	11/2018	P
D	BCMSD03	BASIC ACCOUNTING	2	10	27	37	10	40	50	4	B	8	R	11/2018	P
Total			18											44	

Semester Grade Point Average (SGPA) : 2.44 Grade : D

SEMESTER - VI															
B	BCS6B12	ANDROID PROGRAMMING	4	19	37	56	20	80	100	2	D	8	R	04/2019	P
B	BCS6B13	FUNDAMENTALS OF OPERATING SYSTEMS	4	20	29	49	20	80	100	1	E	4	R	04/2019	P
B	BCS6B14	COMPUTER NETWORKS	4	19	24	43	20	80	100	1	E	4	R	04/2019	P
B	BCS6B17E03	MICROPROCESSOR & APPLICATIONS	3	19	35	54	20	80	100	2	D	6	R	04/2019	P
B	BCS6B15P	PROGRAMMING LAB-JAVA & PHP PROGRAMMING	2	20	72	92	20	80	100	6	A+	12	R	04/2019	P
B	BCS6B16P	PROGRAMMING LAB-IV- ANDROID & LINUX SHELL PROGRAMMING	2	20	74	94	20	80	100	6	A+	12	R	04/2019	P
B	BCS6B18PR	PROJECT	2	10	36	46	10	40	50	6	A+	12	R	04/2019	P
Total			21											58	

Semester Grade Point Average (SGPA) : 2.76 Grade : C

Total Credits Acquired	120	Total Credit points Obtained	311
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Cumulative Grade Point Average (CGPA): 2.59 (Two Point Five Nine) - Letter Grade : C
CGPA in Percentage : 60.90 %

Formulae for CGPA% : If CGPA <= 0.5, CGPA% = 80 x CGPA; If 0.5 < CGPA <= 5.5, CGPA% = 40 + (CGPA-0.5) x 10; If CGPA > 5.5, CGPA% = 90 + (CGPA-5.5) x 20.

Eligibility for Higher Studies : CGPA 'E' and above

Category	CGPA	Grade	CGPA %	Credits
COMMON COURSE(S) : English	3.29	C	67.90 %	14
COMMON COURSE(S) : Arabic	4.00	B	75.00 %	8
COMMON COURSE(S) : Other than Language	3.25	C	67.50 %	16
CORE COURSES - COMPUTER SCIENCE	2.34	D	58.40 %	56
COMPLEMENTARY COURSE(S) - I. MATHEMATICS	1.50	D	50.00 %	12
COMPLEMENTARY COURSE(S) - II. STATISTICS	2.00	D	55.00 %	12
OPEN COURSE - Basic accounting	4.00	B	75.00 %	2

P : Passed F : Failed Ab : Absent IA : Internal Assessment ESE : End Semester Evaluation
R : Regular S : Supplementary I : Improvement Credit Point = Credit x Grade Point
SGPA = Total Credit Points in Semester / Total Credits CGPA = Total Credit Points Obtained in Six Semesters / Total Credits Acquired (120)

CT: Course Type A : Common B : Core C : Complementary D : Open

Marks (%)	Below 40	40 to below 50	50 to below 60	60 to below 70	70 to below 80	80 to below 90	90 and above
Grade	F	E	D	C	B	A	A+
Grade Point	0	1	2	3	4	5	6
Grade Range	0.00-0.49	0.50-1.49	1.50-2.49	2.50-3.49	3.50-4.49	4.50-5.49	5.50-6.00
Class	Fail	Third Class	Second class	First class	First class	First class with distinction	First class with distinction

Pass Requirements Minimum 40% marks / 'E' Grade in each course. Appearance for IA & ESE



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Controller of Examinations

Checked by _____ Section Officer _____ AR/DR/JR (Exams) _____



Calicut University P.O.
Pin 673 635

UNIVERSITY OF CALICUT

CONSOLIDATED GRADE CARD

ES V

DATED : 18/05/2019

PROGRAMME : B.Sc COMPUTER SCIENCE

COLLEGE : E.M.E.A COLLEGE OF ARTS AND SCIENCE, KONDOTTY

NAME OF CANDIDATE: KADEEJA SHERIN K

REGISTER NUMBER : EMAQSCS017

C - T	Course Code	Course Title	Credit	Marks Awarded			Max. Marks			Grade Point	Grade	Credit Point	R S I	Month & Year	P / F
				IA	ESE	Total	IA	ESE	Total						
SEMESTER - I															
A	ENGLA01	THE FOUR SKILLS FOR COMMUNICATION	3	19	47	66	20	80	100	3	C	9	R	11/2016	P
A	ENGLA02	MODERN PROSE AND DRAMA	3	20	50	70	20	80	100	4	B	12	R	11/2016	P
A	A 07	PROSE AND ONE ACT PLAYS	4	19	39	58	20	80	100	2	D	8	R	11/2016	P
B	BCS1B01	PROBLEM SOLVING USING C	3	20	45	65	20	80	100	3	C	9	R	11/2016	P
C	MAT1C01	MATHEMATICS	3	20	68	88	20	80	100	5	A	15	R	11/2016	P
C	ST1C01	BASIC STATISTICS AND PROBABILITY	3	20	50	70	20	80	100	4	B	12	R	11/2016	P
Total			19									65			
Semester Grade Point Average (SGPA) : 3.42										Grade : C					
SEMESTER - II															
A	ENG2A03	INSPIRING EXPRESSIONS	4	18	58	76	20	80	100	4	B	16	R	04/2017	P
A	ENG2A04	READINGS ON SOCIETY	4	20	55	75	20	80	100	4	B	16	R	04/2017	P
A	A09(3)	POETRY AND SHORT STORIES	4	16	64	80	20	80	100	5	A	20	R	04/2017	P
B	BCS2B02	OOP CONCEPTS AND DATA STRUCTURES USING C++	3	18	42	60	20	80	100	3	C	9	I	04/2018	P
B	BCS2B03	PROGRAMMING LABORATORY I: PROGRAMMING IN C & DATA STRUCTURES USING C++	2	20	78	98	20	80	100	6	A+	12	R	04/2017	P
C	MAT2C02	MATHEMATICS	3	20	71	91	20	80	100	6	A+	18	I	04/2018	P
C	ST2C02	PROBABILITY DISTRIBUTIONS	3	20	56	76	20	80	100	4	B	12	R	04/2017	P
Total			23									103			
Semester Grade Point Average (SGPA) : 4.48										Grade : B					
SEMESTER - III															
A	A11	BASIC NUMERICAL SKILLS	4	20	67	87	20	80	100	5	A	20	R	11/2017	P
A	A12	GENERAL INFORMATICS	4	20	45	65	20	80	100	3	C	12	R	11/2017	P
B	BCS3B04	FUNDAMENTALS OF DIGITAL ELECTRONICS	3	18	63	81	20	80	100	5	A	15	R	11/2017	P
B	BCS3B05	VISUAL PROGRAMMING USING VB.NET	3	20	53	73	20	80	100	4	B	12	R	11/2017	P
C	MAT3C03	MATHEMATICS	3	20	72	92	20	80	100	6	A+	18	R	11/2017	P
C	ST3C03	STATISTICAL INFERENCE	3	20	65	85	20	80	100	5	A	15	R	11/2017	P
Total			20									92			
Semester Grade Point Average (SGPA) : 4.60										Grade : A					
SEMESTER - IV															
A	A13	ENTREPRENEURSHIP DEVELOPMENT	4	20	48	68	20	80	100	3	C	12	R	04/2018	P
A	A14	BASICS OF AUDIO & VIDEO MEDIA	4	20	41	61	20	80	100	3	C	12	R	04/2018	P
B	BCS4B06	FUNDAMENTALS OF DATABASE MANAGEMENT SYSTEM AND RDBMS	3	20	55	75	20	80	100	4	B	12	R	04/2018	P
B	BCS4B07 P	PROGRAMMING LAB -VB.NET&RDBMS	2	20	58	78	20	80	100	4	B	8	R	04/2018	P
C	MAT4C04	MATHEMATICS	3	20	69	89	20	80	100	5	A	15	R	04/2018	P
C	ST4C04	APPLIED STATISTICS	3	20	57	77	20	80	100	4	B	12	R	04/2018	P
Total			19									71			
Semester Grade Point Average (SGPA) : 3.74										Grade : B					

Folio No. **591670**

SEMESTER - V																
B	BCSSB08	COMPUTER ORGANISATION & ARCHITECTURE	4	20	53	73	20	80	100	4	B	16	R	11/2018	P	
B	BCSSB09	JAVA PROGRAMMING	4	20	63	83	20	80	100	5	A	20	R	11/2018	P	
B	BCSSB10	WEB PROGRAMMING USING PHP	4	19	52	71	20	80	100	4	B	16	R	11/2018	P	
B	BCSSB11	PRINCIPLES OF SOFTWARE ENGINEERING	4	20	43	63	20	80	100	3	C	12	R	11/2018	P	
D	BCMSD03	BASIC ACCOUNTING	2	10	30	40	10	40	50	5	A	10	R	11/2018	P	
Total			18									74				

Semester Grade Point Average (SGPA) : 4.11 Grade : B

SEMESTER - VI																
B	BCS6B12	ANDROID PROGRAMMING	4	20	49	69	20	80	100	3	C	12	R	04/2019	P	
B	BCS6B13	FUNDAMENTALS OF OPERATING SYSTEMS	4	20	37	57	20	80	100	2	D	8	R	04/2019	P	
B	BCS6B14	COMPUTER NETWORKS	4	20	32	52	20	80	100	2	D	8	R	04/2019	P	
B	BCS6B17E03	MICROPROCESSOR & APPLICATIONS	3	20	51	71	20	80	100	4	B	12	R	04/2019	P	
B	BCS6B15P	PROGRAMMING LAB-JAVA & PHP PROGRAMMING	2	20	75	95	20	80	100	6	A+	12	R	04/2019	P	
B	BCS6B16P	PROGRAMMING LAB-IV- ANDROID & LINUX SHELL PROGRAMMING	2	20	80	100	20	80	100	6	A+	12	R	04/2019	P	
B	BCS6B18PR	PROJECT	2	9	37	46	10	40	50	6	A+	12	R	04/2019	P	
Total			21									76				

Semester Grade Point Average (SGPA) : 3.62 Grade : B

Total Credits Acquired	120	Total Credit points Obtained	481
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Cumulative Grade Point Average (CGPA): 4.01 (Four Point Zero One) - Letter Grade : B
CGPA in Percentage : 75.10 %

Formulae for CGPA% : If CGPA <= 0.5, CGPA% = 80 x CGPA; If 0.5 < CGPA <= 5.5, CGPA% = 40 + (CGPA-0.5) x 10; If CGPA > 5.5, CGPA% = 90 + (CGPA-5.5) x 20.

Eligibility for Higher Studies : CGPA 'E' and above

Category	CGPA	Grade	CGPA %	Credits
COMMON COURSE(S) : English	3.79	B	72.90 %	14
COMMON COURSE(S) : Hindi	3.50	B	70.00 %	8
COMMON COURSE(S) : Other than Language	3.50	B	70.00 %	16
CORE COURSES - COMPUTER SCIENCE	3.88	B	73.80 %	56
COMPLEMENTARY COURSE(S) - I. MATHEMATICS	5.50	A+	90.00 %	12
COMPLEMENTARY COURSE(S) - II. STATISTICS	4.25	B	77.50 %	12
OPEN COURSE - Basic accounting	5.00	A	85.00 %	2

P : Passed F : Failed Ab : Absent IA : Internal Assessment ESE : End Semester Evaluation

R : Regular S : Supplementary I : Improvement Credit Point = Credit x Grade Point

SGPA = Total Credit Points in Semester / Total Credits

CGPA = Total Credit Points Obtained in Six Semesters / Total Credits Acquired (120)

CT: Course Type A : Common B: Core C : Complementary D : Open

Marks (%)	Below 40	40 to below 50	50 to below 60	60 to below 70	70 to below 80	80 to below 90	90 and above
Grade	F	E	D	C	B	A	A+
Grade Point	0	1	2	3	4	5	6
Grade Range	0.00-0.49	0.50-1.49	1.50-2.49	2.50-3.49	3.50-4.49	4.50-5.49	5.50-6.00
Class	Fail	Third Class	Second class	First class	First class	First class with distinction	First class with distinction

Pass Requirements Minimum 40% marks / 'E' Grade in each course, Appearance for IA & ESE



belays

Controller of Examinations

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Section Officer

AR/DR/JR (Exams)

CUP/292/18/50.000



Calicut University P.O.
Pin 673 635

UNIVERSITY OF CALICUT

CONSOLIDATED GRADE CARD

ES V

DATED : 18/05/2019

PROGRAMME : B.Sc COMPUTER SCIENCE

COLLEGE : E.M.E.A COLLEGE OF ARTS AND SCIENCE, KONDOTTY

NAME OF CANDIDATE: NASEEHA PALAMADATHIL AYANIKKATT

REGISTER NUMBER : EMAQSCS018

C - T	Course Code	Course Title	Credit	Marks Awarded			Max. Marks			Grade Point	Grade	Credit Point	R S I	Month & Year	P / F	
				IA	ESE	Total	IA	ESE	Total							
SEMESTER - I																
A	ENGA01	THE FOUR SKILLS FOR COMMUNICATION	3	19	45	64	20	80	100	3	C	9	R	11/2016	P	
A	ENGA02	MODERN PROSE AND DRAMA	3	20	50	70	20	80	100	4	B	12	R	11/2016	P	
A	A07	PROSE AND ONE ACT PLAYS	4	18	39	57	20	80	100	2	D	8	R	11/2016	P	
B	BCS1B01	PROBLEM SOLVING USING C	3	20	30	50	20	80	100	2	D	6	R	11/2016	P	
C	MATIC01	MATHEMATICS	3	20	69	89	20	80	100	5	A	15	R	11/2016	P	
C	ST1C01	BASIC STATISTICS AND PROBABILITY	3	18	48	66	20	80	100	3	C	9	R	11/2016	P	
Total			19									59				
Semester Grade Point Average (SGPA) : 3.11										Grade : C						
SEMESTER - II																
A	ENG2A03	INSPIRING EXPRESSIONS	4	19	58	77	20	80	100	4	B	16	R	04/2017	P	
A	ENG2A04	READINGS ON SOCIETY	4	20	51	71	20	80	100	4	B	16	R	04/2017	P	
A	A09(3)	POETRY AND SHORT STORIES	4	16	56	72	20	80	100	4	B	16	R	04/2017	P	
B	BCS2B02	OOP CONCEPTS AND DATA STRUCTURES USING C++	3	18	33	51	20	80	100	2	D	6	R	04/2017	P	
B	BCS2B03	PROGRAMMING LABORATORY I: PROGRAMMING IN C & DATA STRUCTURES USING C++	2	20	78	98	20	80	100	6	A+	12	R	04/2017	P	
C	MAT2C02	MATHEMATICS	3	20	52	72	20	80	100	4	B	12	R	04/2017	P	
C	ST2C02	PROBABILITY DISTRIBUTIONS	3	20	49	69	20	80	100	3	C	9	R	04/2017	P	
Total			23									87				
Semester Grade Point Average (SGPA) : 3.78										Grade : B						
SEMESTER - III																
A	A11	BASIC NUMERICAL SKILLS	4	20	61	81	20	80	100	5	A	20	R	11/2017	P	
A	A12	GENERAL INFORMATICS	4	20	47	67	20	80	100	3	C	12	R	11/2017	P	
B	BCS3B04	FUNDAMENTALS OF DIGITAL ELECTRONICS	3	15	48	63	20	80	100	3	C	9	R	11/2017	P	
B	BCS3B05	VISUAL PROGRAMMING USING VB.NET	3	19	40	59	20	80	100	2	D	6	R	11/2017	P	
C	MAT3C03	MATHEMATICS	3	20	44	64	20	80	100	3	C	9	R	11/2017	P	
C	ST3C03	STATISTICAL INFERENCE	3	20	45	65	20	80	100	3	C	9	R	11/2017	P	
Total			20									65				
Semester Grade Point Average (SGPA) : 3.25										Grade : C						
SEMESTER - IV																
A	A13	ENTREPRENEURSHIP DEVELOPMENT	4	19	52	71	20	80	100	4	B	16	R	04/2018	P	
A	A14	BASICS OF AUDIO & VIDEO MEDIA	4	20	40	60	20	80	100	3	C	12	R	04/2018	P	
B	BCS4B06	FUNDAMENTALS OF DATABASE MANAGEMENT SYSTEM AND RDBMS	3	20	47	67	20	80	100	3	C	9	R	04/2018	P	
B	BCS4B07 P	PROGRAMMING LAB -VB.NET&RDBMS	2	20	69	89	20	80	100	5	A	10	R	04/2018	P	
C	MAT4C04	MATHEMATICS	3	20	65	85	20	80	100	5	A	15	R	04/2018	P	
C	ST4C04	APPLIED STATISTICS	3	20	52	72	20	80	100	4	B	12	R	04/2018	P	
Total			19									74				
Semester Grade Point Average (SGPA) : 3.89										Grade : B						

Folio No. **591671**

SEMESTER - V															
B	BCS5B08	COMPUTER ORGANISATION & ARCHITECTURE	4	20	35	55	20	80	100	2	D	8	R	11/2018	P
B	BCS5B09	JAVA PROGRAMMING	4	20	56	76	20	80	100	4	B	16	R	11/2018	P
B	BCS5B10	WEB PROGRAMMING USING PHP	4	20	50	70	20	80	100	4	B	16	R	11/2018	P
B	BCS5B11	PRINCIPLES OF SOFTWARE ENGINEERING	4	20	45	65	20	80	100	3	C	12	R	11/2018	P
D	PE5D03	PHYSICAL ACTIVITY HEALTH AND WELLNESS	2	8	22	30	10	40	50	3	C	6	R	11/2018	P
Total			18										58		

Semester Grade Point Average (SGPA) : 3.22

Grade : C

SEMESTER - VI															
B	BCS6B12	ANDROID PROGRAMMING	4	19	46	65	20	80	100	3	C	12	R	04/2019	P
B	BCS6B13	FUNDAMENTALS OF OPERATING SYSTEMS	4	20	35	55	20	80	100	2	D	8	R	04/2019	P
B	BCS6B14	COMPUTER NETWORKS	4	19	35	54	20	80	100	2	D	8	R	04/2019	P
B	BCS6B17E03	MICROPROCESSOR & APPLICATIONS	3	19	50	69	20	80	100	3	C	9	R	04/2019	P
B	BCS6B15P	PROGRAMMING LAB-JAVA & PHP PROGRAMMING	2	20	74	94	20	80	100	6	A+	12	R	04/2019	P
B	BCS6B16P	PROGRAMMING LAB-IV: ANDROID & LINUX SHELL PROGRAMMING	2	20	74	94	20	80	100	6	A+	12	R	04/2019	P
B	BCS6B18PR	PROJECT	2	9	36	45	10	40	50	6	A+	12	R	04/2019	P
Total			21										73		

Semester Grade Point Average (SGPA) : 3.48

Grade : C

Total Credits Acquired	120	Total Credit points Obtained	416
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Cumulative Grade Point Average (CGPA): 3.47 (Three Point Four Seven) - Letter Grade : C
CGPA in Percentage : 69.70 %

Formulae for CGPA% : If CGPA <= 0.5, CGPA% = 80 x CGPA; If 0.5 < CGPA <= 5.5, CGPA% = 40 + (CGPA-0.5) x 10; If CGPA > 5.5, CGPA% = 90 + (CGPA-5.5) x 20.

Eligibility for Higher Studies : CGPA 'E' and above

Category	CGPA	Grade	CGPA %	Credits
COMMON COURSE(S) : English	3.79	B	72.90 %	14
COMMON COURSE(S) : Hindi	3.00	C	65.00 %	8
COMMON COURSE(S) : Other than Language	3.75	B	72.50 %	16
CORE COURSES - COMPUTER SCIENCE	3.27	C	67.70 %	56
COMPLEMENTARY COURSE(S) - I. MATHEMATICS	4.25	B	77.50 %	12
COMPLEMENTARY COURSE(S) - II. STATISTICS	3.25	C	67.50 %	12
OPEN COURSE - Physical activity health and wellness	3.00	C	65.00 %	2

P : Passed F : Failed Ab : Absent IA : Internal Assessment ESE : End Semester Evaluation

R : Regular S : Supplementary I : Improvement Credit Point = Credit x Grade Point

SGPA = Total Credit Points in Semester / Total Credits CGPA = Total Credit Points Obtained in Six Semesters / Total Credits Acquired (120)

CT: Course Type A : Common B : Core C : Complementary D : Open

Marks (%)	Below 40	40 to below 50	50 to below 60	60 to below 70	70 to below 80	80 to below 90	90 and above
Grade	F	E	D	C	B	A	A+
Grade Point	0	1	2	3	4	5	6
Grade Range	0.00-0.49	0.50-1.49	1.50-2.49	2.50-3.49	3.50-4.49	4.50-5.49	5.50-6.00
Class	Fail	Third Class	Second class	First class	First class	First class with distinction	First class with distinction

Pass Requirements Minimum 40% marks / 'E' Grade in each course, Appearance for IA & ESE



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Calicut University P.O.
Pin 673 635

UNIVERSITY OF CALICUT

CONSOLIDATED GRADE CARD

ES V

DATED : 18/05/2019

PROGRAMME : B.Sc COMPUTER SCIENCE

COLLEGE : E.M.E.A COLLEGE OF ARTS AND SCIENCE, KONDOTTY

NAME OF CANDIDATE: NIZAMUDHEEN E V

REGISTER NUMBER : EMAQSCS019

C - T	Course Code	Course Title	Credit	Marks Awarded			Max. Marks			Grade Point	Grade	Credit Point	R S I	Month & Year	P / F	
				IA	ESE	Total	IA	ESE	Total							
SEMESTER - I																
A	ENG1A01	THE FOUR SKILLS FOR COMMUNICATION	3	17	51	68	20	80	100	3	C	9	I	11/2017	P	
A	ENG1A02	MODERN PROSE AND DRAMA	3	18	55	73	20	80	100	4	B	12	R	11/2016	P	
A	A 07	PROSE AND ONE ACT PLAYS	4	17	33	50	20	80	100	2	D	8	R	11/2016	P	
B	BCS1B01	PROBLEM SOLVING USING C	3	20	26	46	20	80	100	1	E	3	I	11/2017	P	
C	MATIC01	MATHEMATICS	3	20	53	73	20	80	100	4	B	12	I	11/2017	P	
C	STIC01	BASIC STATISTICS AND PROBABILITY	3	17	33	50	20	80	100	2	D	6	R	11/2016	P	
Total			19									50				
Semester Grade Point Average (SGPA) : 2.63										Grade : C						
SEMESTER - II																
A	ENG2A03	INSPIRING EXPRESSIONS	4	19	62	81	20	80	100	5	A	20	R	04/2017	P	
A	ENG2A04	READINGS ON SOCIETY	4	18	64	82	20	80	100	5	A	20	R	04/2017	P	
A	A09(3)	POETRY AND SHORT STORIES	4	15	58	73	20	80	100	4	B	16	R	04/2017	P	
B	BCS2B02	OOP CONCEPTS AND DATA STRUCTURES USING C++	3	15	35	50	20	80	100	2	D	6	R	04/2017	P	
B	BCS2B03	PROGRAMMING LABORATORY I: PROGRAMMING IN C & DATA STRUCTURES USING C++	2	20	64	84	20	80	100	5	A	10	R	04/2017	P	
C	MAT2C02	MATHEMATICS	3	17	27	44	20	80	100	1	E	3	R	04/2017	P	
C	ST2C02	PROBABILITY DISTRIBUTIONS	3	19	43	62	20	80	100	3	C	9	R	04/2017	P	
Total			23									84				
Semester Grade Point Average (SGPA) : 3.65										Grade : B						
SEMESTER - III																
A	A11	BASIC NUMERICAL SKILLS	4	20	60	80	20	80	100	5	A	20	R	11/2017	P	
A	A12	GENERAL INFORMATICS	4	20	58	78	20	80	100	4	B	16	R	11/2017	P	
B	BCS3B04	FUNDAMENTALS OF DIGITAL ELECTRONICS	3	13	49	62	20	80	100	3	C	9	R	11/2017	P	
B	BCS3B05	VISUAL PROGRAMMING USING VB.NET	3	19	41	60	20	80	100	3	C	9	R	11/2017	P	
C	MAT3C03	MATHEMATICS	3	18	25	43	20	80	100	1	E	3	R	11/2017	P	
C	ST3C03	STATISTICAL INFERENCE	3	18	52	70	20	80	100	4	B	12	R	11/2017	P	
Total			20									69				
Semester Grade Point Average (SGPA) : 3.45										Grade : C						
SEMESTER - IV																
A	A13	ENTREPRENEURSHIP DEVELOPMENT	4	20	41	61	20	80	100	3	C	12	R	04/2018	P	
A	A14	BASICS OF AUDIO & VIDEO MEDIA	4	20	42	62	20	80	100	3	C	12	R	04/2018	P	
B	BCS4B06	FUNDAMENTALS OF DATABASE MANAGEMENT SYSTEM AND RDBMS	3	15	38	53	20	80	100	2	D	6	R	04/2018	P	
B	BCS4B07 P	PROGRAMMING LAB -VB.NET&RDBMS	2	20	62	82	20	80	100	5	A	10	R	04/2018	P	
C	MAT4C04	MATHEMATICS	3	19	51	70	20	80	100	4	B	12	R	04/2018	P	
C	ST4C04	APPLIED STATISTICS	3	18	32	50	20	80	100	2	D	6	R	04/2018	P	
Total			19									58				
Semester Grade Point Average (SGPA) : 3.05										Grade : C						

Folio No. **591672**

SEMESTER - V														
B	BCS5B08	COMPUTER ORGANISATION & ARCHITECTURE	4	18	36	54	20	80	100	2	D	8	R 11/2018	P
B	BCS5B09	JAVA PROGRAMMING	4	18	47	65	20	80	100	3	C	12	R 11/2018	P
B	BCS5B10	WEB PROGRAMMING USING PHP	4	18	44	62	20	80	100	3	C	12	R 11/2018	P
B	BCS5B11	PRINCIPLES OF SOFTWARE ENGINEERING	4	15	40	55	20	80	100	2	D	8	R 11/2018	P
D	PE5D03	PHYSICAL ACTIVITY HEALTH AND WELLNESS	2	7	28	35	10	40	50	4	B	8	R 11/2018	P
Total			18									48		

Semester Grade Point Average (SGPA) : 2.67

Grade : C

SEMESTER - VI														
B	BCS6B12	ANDROID PROGRAMMING	4	16	47	63	20	80	100	3	C	12	R 04/2019	P
B	BCS6B13	FUNDAMENTALS OF OPERATING SYSTEMS	4	16	36	52	20	80	100	2	D	8	R 04/2019	P
B	BCS6B14	COMPUTER NETWORKS	4	17	36	53	20	80	100	2	D	8	R 04/2019	P
B	BCS6B17E03	MICROPROCESSOR & APPLICATIONS	3	16	65	81	20	80	100	5	A	15	R 04/2019	P
B	BCS6B15P	PROGRAMMING LAB-JAVA & PHP PROGRAMMING	2	18	75	93	20	80	100	6	A+	12	R 04/2019	P
B	BCS6B16P	PROGRAMMING LAB-IV- ANDROID & LINUX SHELL PROGRAMMING	2	18	78	96	20	80	100	6	A+	12	R 04/2019	P
B	BCS6B18PR	PROJECT	2	10	39	49	10	40	50	6	A+	12	R 04/2019	P
Total			21									79		

Semester Grade Point Average (SGPA) : 3.76

Grade : B

Total Credits Acquired	120	Total Credit points Obtained	388
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Cumulative Grade Point Average (CGPA): 3.23 (Three Point Two Three) - Letter Grade : C
CGPA in Percentage : 67.30 %

Formulae for CGPA% : If CGPA <= 0.5, CGPA% = 80 x CGPA; If 0.5 < CGPA <= 5.5, CGPA% = 40 + (CGPA-0.5) x 10; If CGPA > 5.5, CGPA% = 90 + (CGPA-5.5) x 20.

Eligibility for Higher Studies : CGPA 'E' and above

Category	CGPA	Grade	CGPA %	Credits
COMMON COURSE(S) : English	4.36	B	78.60 %	14
COMMON COURSE(S) : Hindi	3.00	C	65.00 %	8
COMMON COURSE(S) : Other than Language	3.75	B	72.50 %	16
CORE COURSES - COMPUTER SCIENCE	3.07	C	65.70 %	56
COMPLEMENTARY COURSE(S) - I. MATHEMATICS	2.50	C	60.00 %	12
COMPLEMENTARY COURSE(S) - II. STATISTICS	2.75	C	62.50 %	12
OPEN COURSE - Physical activity health and wellness	4.00	B	75.00 %	2

P : Passed F : Failed Ab : Absent IA : Internal Assessment ESE : End Semester Evaluation

R : Regular S : Supplementary I : Improvement Credit Point = Credit x Grade Point

SGPA = Total Credit Points in Semester / Total Credits CGPA = Total Credit Points Obtained in Six Semesters / Total Credits Acquired (120)

CT: Course Type A : Common B : Core C : Complementary D : Open

Marks (%)	Below 40	40 to below 50	50 to below 60	60 to below 70	70 to below 80	80 to below 90	90 and above
Grade	F	E	D	C	B	A	A+
Grade Point	0	1	2	3	4	5	6
Grade Range	0.00-0.49	0.50-1.49	1.50-2.49	2.50-3.49	3.50-4.49	4.50-5.49	5.50-6.00
Class	Fail	Third Class	Second class	First class	First class	First class with distinction	First class with distinction

Pass Requirements Minimum 40% marks / 'E' Grade in each course; Appearance for IA & ESE



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Calicut University P.O.
Pin 673 635

UNIVERSITY OF CALICUT

CONSOLIDATED GRADE CARD

ES V

DATED : 18/05/2019

PROGRAMME : B.Sc COMPUTER SCIENCE

COLLEGE : E.M.E.A COLLEGE OF ARTS AND SCIENCE, KONDOTTY

NAME OF CANDIDATE: AJAY DEV M

REGISTER NUMBER : EMAQSCS021

C - T	Course Code	Course Title	Credit	Marks Awarded			Max. Marks			Grade		Credit Point	R S I	Month & Year	P / F	
				IA	ESE	Total	IA	ESE	Total							
SEMESTER - I																
A	ENGLA01	THE FOUR SKILLS FOR COMMUNICATION	3	16	47	63	20	80	100	3	C	9	R	11/2016	P	
A	ENGLA02	MODERN PROSE AND DRAMA	3	20	50	70	20	80	100	4	B	12	R	11/2016	P	
A	MAL1A07(2)	MALAYALABHASHAYUM SAHITHYAVUM	4	16	40	56	20	80	100	2	D	8	R	11/2016	P	
B	BCS1B01	PROBLEM SOLVING USING C	3	17	25	42	20	80	100	1	E	3	I	11/2017	P	
C	MATIC01	MATHEMATICS	3	20	41	61	20	80	100	3	C	9	R	11/2016	P	
C	STIC01	BASIC STATISTICS AND PROBABILITY	3	18	29	47	20	80	100	1	E	3	I	11/2017	P	
Total			19									44				
Semester Grade Point Average (SGPA) : 2.32										Grade : D						
SEMESTER - II																
A	ENG2A03	INSPIRING EXPRESSIONS	4	18	56	74	20	80	100	4	B	16	R	04/2017	P	
A	ENG2A04	READINGS ON SOCIETY	4	20	42	62	20	80	100	3	C	12	R	04/2017	P	
A	MAL2A01(2)	MALAYALABASHAYUM SAHITHYAVUM-II	4	19	52	71	20	80	100	4	B	16	R	04/2017	P	
B	BCS2B02	OOP CONCEPTS AND DATA STRUCTURES USING C++	3	17	26	43	20	80	100	1	E	3	R	04/2017	P	
B	BCS2B03	PROGRAMMING LABORATORY I: PROGRAMMING IN C & DATA STRUCTURES USING C++	2	20	48	68	20	80	100	3	C	6	R	04/2017	P	
C	MAT2C02	MATHEMATICS	3	17	23	40	20	80	100	1	E	3	R	04/2017	P	
C	ST2C02	PROBABILITY DISTRIBUTIONS	3	18	22	40	20	80	100	1	E	3	R	04/2017	P	
Total			23									59				
Semester Grade Point Average (SGPA) : 2.57										Grade : C						
SEMESTER - III																
A	A11	BASIC NUMERICAL SKILLS	4	20	54	74	20	80	100	4	B	16	R	11/2017	P	
A	A12	GENERAL INFORMATICS	4	20	50	70	20	80	100	4	B	16	R	11/2017	P	
B	BCS3B04	FUNDAMENTALS OF DIGITAL ELECTRONICS	3	16	44	60	20	80	100	3	C	9	R	11/2017	P	
B	BCS3B05	VISUAL PROGRAMMING USING VB.NET	3	15	35	50	20	80	100	2	D	6	R	11/2017	P	
C	MAT3C03	MATHEMATICS	3	18	22	40	20	80	100	1	E	3	R	11/2017	P	
C	ST3C03	STATISTICAL INFERENCE	3	16	24	40	20	80	100	1	E	3	R	11/2017	P	
Total			20									53				
Semester Grade Point Average (SGPA) : 2.65										Grade : C						
SEMESTER - IV																
A	A13	ENTREPRENEURSHIP DEVELOPMENT	4	15	34	49	20	80	100	1	E	4	R	04/2018	P	
A	A14	BASICS OF AUDIO & VIDEO MEDIA	4	18	29	47	20	80	100	1	E	4	R	04/2018	P	
B	BCS4B06	FUNDAMENTALS OF DATABASE MANAGEMENT SYSTEM AND RDBMS	3	13	34	47	20	80	100	1	E	3	R	04/2018	P	
B	BCS4B07 P	PROGRAMMING LAB -VB.NET&RDBMS	2	15	46	61	20	80	100	3	C	6	R	04/2018	P	
C	MAT4C04	MATHEMATICS	3	17	43	60	20	80	100	3	C	9	R	04/2018	P	
C	ST4C04	APPLIED STATISTICS	3	15	35	50	20	80	100	2	D	6	R	04/2018	P	
Total			19									32				
Semester Grade Point Average (SGPA) : 1.68										Grade : D						

Folio No. 591673

SEMESTER - V															
B	BCS5B08	COMPUTER ORGANISATION & ARCHITECTURE	4	19	31	50	20	80	100	2	D	8	R	11/2018	P
B	BCS5B09	JAVA PROGRAMMING	4	19	42	61	20	80	100	3	C	12	R	11/2018	P
B	BCS5B10	WEB PROGRAMMING USING PHP	4	19	44	63	20	80	100	3	C	12	R	11/2018	P
B	BCS5B11	PRINCIPLES OF SOFTWARE ENGINEERING	4	17	33	50	20	80	100	2	D	8	R	11/2018	P
D	BBAVD01	E-COMMERCE	2	10	27	37	10	40	50	4	B	8	R	11/2018	P
Total			18								48				

Semester Grade Point Average (SGPA) : 2.67 Grade : C

SEMESTER - VI															
B	BCS6B12	ANDROID PROGRAMMING	4	15	45	60	20	80	100	3	C	12	R	04/2019	P
B	BCS6B13	FUNDAMENTALS OF OPERATING SYSTEMS	4	18	32	50	20	80	100	2	D	8	R	04/2019	P
B	BCS6B14	COMPUTER NETWORKS	4	14	36	50	20	80	100	2	D	8	R	04/2019	P
B	BCS6B17E03	MICROPROCESSOR & APPLICATIONS	3	16	45	61	20	80	100	3	C	9	R	04/2019	P
B	BCS6B15P	PROGRAMMING LAB-JAVA & PHP PROGRAMMING	2	18	72	90	20	80	100	6	A+	12	R	04/2019	P
B	BCS6B16P	PROGRAMMING LAB-IV- ANDROID & LINUX SHELL PROGRAMMING	2	18	45	63	20	80	100	3	C	6	R	04/2019	P
B	BCS6B18PR	PROJECT	2	10	39	49	10	40	50	6	A+	12	R	04/2019	P
Total			21								67				

Semester Grade Point Average (SGPA) : 3.19 Grade : C

Total Credits Acquired : 120 Total Credit points Obtained : 303

Cumulative Grade Point Average (CGPA): 2.53 (Two Point Five Three) - Letter Grade : C
CGPA in Percentage : 60.30 %

Formulae for CGPA% : If CGPA <= 0.5, CGPA% = 80 x CGPA; If 0.5 < CGPA <= 5.5, CGPA% = 40 + (CGPA-0.5) x 10; If CGPA > 5.5, CGPA% = 90 + (CGPA-5.5) x 20.

Eligibility for Higher Studies : CGPA 'E' and above

Category	CGPA	Grade	CGPA %	Credits
COMMON COURSE(S) : English	3.50	B	70.00 %	14
COMMON COURSE(S) : Malayalam	3.00	C	65.00 %	8
COMMON COURSE(S) : Other than Language	2.50	C	60.00 %	16
CORE COURSES - COMPUTER SCIENCE	2.55	C	60.50 %	56
COMPLEMENTARY COURSE(S) - I. MATHEMATICS	2.00	D	55.00 %	12
COMPLEMENTARY COURSE(S) - II. STATISTICS	1.25	E	47.50 %	12
OPEN COURSE - E-commerce	4.00	B	75.00 %	2

P : Passed F : Failed Ab : Absent IA : Internal Assessment ESE : End Semester Evaluation
R : Regular S : Supplementary I : Improvement Credit Point = Credit x Grade Point

SGPA = Total Credit Points in Semester / Total Credits CGPA = Total Credit Points Obtained in Six Semesters / Total Credits Acquired (120)

CT: Course Type A : Common B : Core C : Complementary D : Open

Marks (%)	Below 40	40 to below 50	50 to below 60	60 to below 70	70 to below 80	80 to below 90	90 and above
Grade	F	E	D	C	B	A	A+
Grade Point	0	1	2	3	4	5	6
Grade Range	0.00-0.49	0.50-1.49	1.50-2.49	2.50-3.49	3.50-4.49	4.50-5.49	5.50-6.00
Class	Fail	Third Class	Second class	First class	First class	First class with distinction	First class with distinction

Pass Requirements - Minimum 40% marks / 'E' Grade in each course, Appearance for IA & ESE



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Calicut University P.O.
Pin 673 635

UNIVERSITY OF CALICUT

CONSOLIDATED GRADE CARD

ES V

DATED : 18/05/2019

PROGRAMME : B.Sc COMPUTER SCIENCE

COLLEGE : E.M.E.A COLLEGE OF ARTS AND SCIENCE, KONDOTTY

NAME OF CANDIDATE: KHUDSIYA SAMEENA P K

REGISTER NUMBER : EMAQSCS026

C T	Course Code	Course Title	Credit	Marks Awarded			Max. Marks			Grade Point	Grade	Credit Point	R S I	Month & Year	P / F
				IA	ESE	Total	IA	ESE	Total						
SEMESTER - I															
A	ENG1A01	THE FOUR SKILLS FOR COMMUNICATION	3	19	54	73	20	80	100	4	B	12	R	11/2016	P
A	ENG1A02	MODERN PROSE AND DRAMA	3	20	65	85	20	80	100	5	A	15	R	11/2016	P
A	MALIA07(2)	MALAYALABHASHAYUM SAHITHYAVUM	4	16	54	70	20	80	100	4	B	16	R	11/2016	P
B	BCS1B01	PROBLEM SOLVING USING C	3	20	40	60	20	80	100	3	C	9	R	11/2016	P
C	MAT1C01	MATHEMATICS	3	20	53	73	20	80	100	4	B	12	R	11/2016	P
C	ST1C01	BASIC STATISTICS AND PROBABILITY	3	20	40	60	20	80	100	3	C	9	R	11/2016	P
Total			19							73					
Semester Grade Point Average (SGPA) : 3.84										Grade : B					
SEMESTER - II															
A	ENG2A03	INSPIRING EXPRESSIONS	4	19	70	89	20	80	100	5	A	20	R	04/2017	P
A	ENG2A04	READINGS ON SOCIETY	4	20	68	88	20	80	100	5	A	20	R	04/2017	P
A	MAL2A01(2)	MALAYALABASHAYUM SAHITHYAVUM-II	4	19	63	82	20	80	100	5	A	20	R	04/2017	P
B	BCS2B02	OOP CONCEPTS AND DATA STRUCTURES USING C++	3	18	42	60	20	80	100	3	C	9	R	04/2017	P
B	BCS2B03	PROGRAMMING LABORATORY I: PROGRAMMING IN C & DATA STRUCTURES USING C++	2	20	71	91	20	80	100	6	A+	12	R	04/2017	P
C	MAT2C02	MATHEMATICS	3	20	34	54	20	80	100	2	D	6	R	04/2018	P
C	ST2C02	PROBABILITY DISTRIBUTIONS	3	20	36	56	20	80	100	2	D	6	R	04/2017	P
Total			23							93					
Semester Grade Point Average (SGPA) : 4.04										Grade : B					
SEMESTER - III															
A	A11	BASIC NUMERICAL SKILLS	4	20	70	90	20	80	100	6	A+	24	R	11/2017	P
A	A12	GENERAL INFORMATICS	4	20	60	80	20	80	100	5	A	20	R	11/2017	P
B	BCS3B04	FUNDAMENTALS OF DIGITAL ELECTRONICS	3	16	51	67	20	80	100	3	C	9	R	11/2017	P
B	BCS3B05	VISUAL PROGRAMMING USING VB.NET	3	20	30	50	20	80	100	2	D	6	R	11/2017	P
C	MAT3C03	MATHEMATICS	3	20	33	53	20	80	100	2	D	6	R	11/2017	P
C	ST3C03	STATISTICAL INFERENCE	3	20	43	63	20	80	100	3	C	9	R	11/2017	P
Total			20							74					
Semester Grade Point Average (SGPA) : 3.70										Grade : B					
SEMESTER - IV															
A	A13	ENTREPRENEURSHIP DEVELOPMENT	4	20	54	74	20	80	100	4	B	16	R	04/2018	P
A	A14	BASICS OF AUDIO & VIDEO MEDIA	4	20	51	71	20	80	100	4	B	16	R	04/2018	P
B	BCS4B06	FUNDAMENTALS OF DATABASE MANAGEMENT SYSTEM AND RDBMS	3	20	60	80	20	80	100	5	A	15	R	04/2018	P
B	BCS4B07 P	PROGRAMMING LAB -VB.NET&RDBMS	2	19	61	80	20	80	100	5	A	10	R	04/2018	P
C	MAT4C04	MATHEMATICS	3	20	60	80	20	80	100	5	A	15	R	04/2018	P
C	ST4C04	APPLIED STATISTICS	3	20	47	67	20	80	100	3	C	9	R	04/2018	P
Total			19							81					
Semester Grade Point Average (SGPA) : 4.26										Grade : B					

Folio No. SEMESTER - v **591676**

B	BCS5B08	COMPUTER ORGANISATION & ARCHITECTURE	4	20	49	69	20	80	100	3	C	12	R	11/2018	P
B	BCS5B09	JAVA PROGRAMMING	4	20	68	88	20	80	100	5	A	20	R	11/2018	P
B	BCS5B10	WEB PROGRAMMING USING PHP	4	20	61	81	20	80	100	5	A	20	R	11/2018	P
B	BCS5B11	PRINCIPLES OF SOFTWARE ENGINEERING	4	20	58	78	20	80	100	4	B	16	R	11/2018	P
D	BBAVD01	E-COMMERCE	2	10	32	42	10	40	50	5	A	10	R	11/2018	P
Total			18											78	

Semester Grade Point Average (SGPA) : 4.33 Grade : B

SEMESTER - VI

B	BCS6B12	ANDROID PROGRAMMING	4	20	55	75	20	80	100	4	B	16	R	04/2019	P
B	BCS6B13	FUNDAMENTALS OF OPERATING SYSTEMS	4	20	40	60	20	80	100	3	C	12	R	04/2019	P
B	BCS6B14	COMPUTER NETWORKS	4	20	36	56	20	80	100	2	D	8	R	04/2019	P
B	BCS6B17E03	MICROPROCESSOR & APPLICATIONS	3	20	45	65	20	80	100	3	C	9	R	04/2019	P
B	BCS6B15P	PROGRAMMING LAB-JAVA & PHP PROGRAMMING	2	20	78	98	20	80	100	6	A+	12	R	04/2019	P
B	BCS6B16P	PROGRAMMING LAB-IV- ANDROID & LINUX SHELL PROGRAMMING	2	20	70	90	20	80	100	6	A+	12	R	04/2019	P
B	BCS6B18PR	PROJECT	2	9	40	49	10	40	50	6	A+	12	R	04/2019	P
Total			21											81	

Semester Grade Point Average (SGPA) : 3.86 Grade : B

Total Credits Acquired	120	Total Credit points Obtained	480
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Cumulative Grade Point Average (CGPA): 4.00 (Four Point Zero Zero) - Letter Grade : B
CGPA in Percentage : 75.00 %

Formulae for CGPA% : If CGPA <= 0.5, CGPA% = 80 x CGPA; If 0.5 < CGPA <= 5.5, CGPA% = 40 + (CGPA-0.5) x 10; If CGPA > 5.5, CGPA% = 90 + (CGPA-5.5) x 20.

Eligibility for Higher Studies : CGPA 'E' and above

Category	CGPA	Grade	CGPA %	Credits
COMMON COURSE(S) : English	4.79	A	82.90 %	14
COMMON COURSE(S) : Malayalam	4.50	A	80.00 %	8
COMMON COURSE(S) : Other than Language	4.75	A	82.50 %	16
CORE COURSES - COMPUTER SCIENCE	3.91	B	74.10 %	56
COMPLEMENTARY COURSE(S) - I. MATHEMATICS	3.25	C	67.50 %	12
COMPLEMENTARY COURSE(S) - II. STATISTICS	2.75	C	62.50 %	12
OPEN COURSE - E-commerce	5.00	A	85.00 %	2

P : Passed F : Failed Ab : Absent IA : Internal Assessment ESE : End Semester Evaluation
R : Regular S : Supplementary I : Improvement Credit Point = Credit x Grade Point
SGPA = Total Credit Points in Semester / Total Credits CGPA = Total Credit Points Obtained in Six Semesters / Total Credits Acquired (120)
CT: Course Type A : Common B : Core C : Complementary D : Open

Marks (%)	Below 40	40 to below 50	50 to below 60	60 to below 70	70 to below 80	80 to below 90	90 and above
Grade	F	E	D	C	B	A	A+
Grade Point	0	1	2	3	4	5	6
Grade Range	0.00-0.49	0.50-1.49	1.50-2.49	2.50-3.49	3.50-4.49	4.50-5.49	5.50-6.00
Class	Fail	Third Class	Second class	First class	First class	First class with distinction	First class with distinction

Pass Requirements Minimum 40% marks / 'E' Grade in each course, Appearance for IA & ESE



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Calicut University P.O.
Pin 673 635

UNIVERSITY OF CALICUT

CONSOLIDATED GRADE CARD

ES V

DATED : 18/05/2019

PROGRAMME : B.Sc COMPUTER SCIENCE

COLLEGE : E.M.E.A COLLEGE OF ARTS AND SCIENCE, KONDOTTY

NAME OF CANDIDATE: RAEES K V

REGISTER NUMBER : EMAQSCS033

C - T	Course Code	Course Title	Credit	Marks Awarded			Max. Marks			Grade Point	Grade	Credit Point	R S I	Month & Year	P / F	
				IA	ESE	Total	IA	ESE	Total							
SEMESTER - I																
A	ENG1A01	THE FOUR SKILLS FOR COMMUNICATION	3	18	67	85	20	80	100	5	A	15	I	11/2017	P	
A	ENG1A02	MODERN PROSE AND DRAMA	3	20	64	84	20	80	100	5	A	15	R	11/2016	P	
A	MAL1A07(2)	MALAYALABHASHAYUM SAHITHYAVUM	4	18	54	72	20	80	100	4	B	16	I	11/2017	P	
B	BCS1B01	PROBLEM SOLVING USING C	3	20	69	89	20	80	100	5	A	15	I	11/2017	P	
C	MATIC01	MATHEMATICS	3	20	71	91	20	80	100	6	A+	18	I	11/2017	P	
C	ST1C01	BASIC STATISTICS AND PROBABILITY	3	20	64	84	20	80	100	5	A	15	I	11/2017	P	
Total			19									94				
Semester Grade Point Average (SGPA) : 4.95										Grade : A						
SEMESTER - II																
A	ENG2A03	INSPIRING EXPRESSIONS	4	18	56	74	20	80	100	4	B	16	R	04/2017	P	
A	ENG2A04	READINGS ON SOCIETY	4	20	48	68	20	80	100	3	C	12	I	04/2018	P	
A	MAL2A01(2)	MALAYALABHASHAYUM SAHITHYAVUM-II	4	19	56	75	20	80	100	4	B	16	R	04/2017	P	
B	BCS2B02	OOP CONCEPTS AND DATA STRUCTURES USING C++	3	20	68	88	20	80	100	5	A	15	I	04/2018	P	
B	BCS2B03	PROGRAMMING LABORATORY I: PROGRAMMING IN C & DATA STRUCTURES USING C++	2	20	80	100	20	80	100	6	A+	12	R	04/2017	P	
C	MAT2C02	MATHEMATICS	3	20	73	93	20	80	100	6	A+	18	I	04/2018	P	
C	ST2C02	PROBABILITY DISTRIBUTIONS	3	20	43	63	20	80	100	3	C	9	I	04/2018	P	
Total			23									98				
Semester Grade Point Average (SGPA) : 4.26										Grade : B						
SEMESTER - III																
A	A11	BASIC NUMERICAL SKILLS	4	20	73	93	20	80	100	6	A+	24	R	11/2017	P	
A	A12	GENERAL INFORMATICS	4	20	63	83	20	80	100	5	A	20	R	11/2017	P	
B	BCS3B04	FUNDAMENTALS OF DIGITAL ELECTRONICS	3	17	66	83	20	80	100	5	A	15	R	11/2017	P	
B	BCS3B05	VISUAL PROGRAMMING USING VB.NET	3	20	48	68	20	80	100	3	C	9	R	11/2017	P	
C	MAT3C03	MATHEMATICS	3	20	58	78	20	80	100	4	B	12	R	11/2017	P	
C	ST3C03	STATISTICAL INFERENCE	3	20	67	87	20	80	100	5	A	15	R	11/2017	P	
Total			20									95				
Semester Grade Point Average (SGPA) : 4.75										Grade : A						
SEMESTER - IV																
A	A13	ENTREPRENEURSHIP DEVELOPMENT	4	20	44	64	20	80	100	3	C	12	R	04/2018	P	
A	A14	BASICS OF AUDIO & VIDEO MEDIA	4	20	66	86	20	80	100	5	A	20	R	04/2018	P	
B	BCS4B06	FUNDAMENTALS OF DATABASE MANAGEMENT SYSTEM AND RDBMS	3	20	66	86	20	80	100	5	A	15	R	04/2018	P	
B	BCS4B07 P	PROGRAMMING LAB -VB.NET&RDBMS	2	20	80	100	20	80	100	6	A+	12	R	04/2018	P	
C	MAT4C04	MATHEMATICS	3	20	40	60	20	80	100	3	C	9	R	04/2018	P	
C	ST4C04	APPLIED STATISTICS	3	20	60	80	20	80	100	5	A	15	R	04/2018	P	
Total			19									83				
Semester Grade Point Average (SGPA) : 4.37										Grade : B						

591679

Folio No

SEMESTER - V																
B	BCSSB08	COMPUTER ORGANISATION & ARCHITECTURE	4	20	43	63	20	80	100	3	C	12	R	11/2018	P	
B	BCSSB09	JAVA PROGRAMMING	4	20	64	84	20	80	100	5	A	20	R	11/2018	P	
B	BCSSB10	WEB PROGRAMMING USING PHP	4	20	68	88	20	80	100	5	A	20	R	11/2018	P	
B	BCSSB11	PRINCIPLES OF SOFTWARE ENGINEERING	4	20	58	78	20	80	100	4	B	16	R	11/2018	P	
D	BBAYD01	E-COMMERCE	2	9	31	40	10	40	50	5	A	10	R	11/2018	P	
Total			18									78				

Semester Grade Point Average (SGPA) : 4.33

Grade : B

SEMESTER - VI																
B	BCS6B12	ANDROID PROGRAMMING	4	20	60	80	20	80	100	5	A	20	R	04/2019	P	
B	BCS6B13	FUNDAMENTALS OF OPERATING SYSTEMS	4	20	39	59	20	80	100	2	D	8	R	04/2019	P	
B	BCS6B14	COMPUTER NETWORKS	4	20	50	70	20	80	100	4	B	16	R	04/2019	P	
B	BCS6B17E03	MICROPROCESSOR & APPLICATIONS	3	20	49	69	20	80	100	3	C	9	R	04/2019	P	
B	BCS6B15P	PROGRAMMING LAB-JAVA & PHP PROGRAMMING	2	20	80	100	20	80	100	6	A+	12	R	04/2019	P	
B	BCS6B16P	PROGRAMMING LAB-IV- ANDROID & LINUX SHELL PROGRAMMING	2	20	80	100	20	80	100	6	A+	12	R	04/2019	P	
B	BCS6B18PR	PROJECT	2	10	40	50	10	40	50	6	A+	12	R	04/2019	P	
Total			21									89				

Semester Grade Point Average (SGPA) : 4.24

Grade : B

Total Credits Acquired

120

Total Credit points Obtained

537

Cumulative Grade Point Average (CGPA): 4.48 (Four Point Four Eight) - Letter Grade : B
CGPA in Percentage : 79.80 %

Formulae for CGPA% : If CGPA <= 0.5, CGPA% = 80 x CGPA; If 0.5 < CGPA <= 5.5, CGPA% = 40 + (CGPA-0.5) x 10; If CGPA > 5.5, CGPA% = 90 + (CGPA-5.5) x 20.

Eligibility for Higher Studies : CGPA 'E' and above

Category	CGPA	Grade	CGPA %	Credits
COMMON COURSE(S) : English	4.14	B	76.40 %	14
COMMON COURSE(S) : Malayalam	4.00	B	75.00 %	8
COMMON COURSE(S) : Other than Language	4.75	A	82.50 %	16
CORE COURSES - COMPUTER SCIENCE	4.46	B	79.60 %	56
COMPLEMENTARY COURSE(S) - I. MATHEMATICS	4.75	A	82.50 %	12
COMPLEMENTARY COURSE(S) - II. STATISTICS	4.50	A	80.00 %	12
OPEN COURSE - E-commerce	5.00	A	85.00 %	2

P : Passed F : Failed Ab : Absent IA : Internal Assessment ESE : End Semester Evaluation
R : Regular S : Supplementary I : Improvement Credit Point = Credit x Grade Point

SGPA = Total Credit Points in Semester / Total Credits
CGPA = Total Credit Points Obtained in Six Semesters / Total Credits Acquired (120)

Marks (%)	Below 40	40 to below 50	50 to below 60	60 to below 70	70 to below 80	80 to below 90	90 and above
Grade	F	E	D	C	B	A	A+
Grade Point	0	1	2	3	4	5	6
Grade Range	0.00-0.49	0.50-1.49	1.50-2.49	2.50-3.49	3.50-4.49	4.50-5.49	5.50-6.00
Class	Fail	Third Class	Second class	First class	First class	First class with distinction	First class with distinction

Pass Requirements Minimum 40% marks / 'E' Grade in each course, Appearance for IA & ESE



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Calicut University P.O.
Pin 673 635

UNIVERSITY OF CALICUT

CONSOLIDATED GRADE CARD

ES V

DATED : 18/05/2019

PROGRAMME : B.Sc COMPUTER SCIENCE

COLLEGE : E.M.E.A COLLEGE OF ARTS AND SCIENCE, KONDOTTY

NAME OF CANDIDATE: SAI AKSHAY KUMAR U

REGISTER NUMBER : EMAQSCS034

C - T	Course Code	Course Title	Credit	Marks Awarded			Max. Marks			Grade Point		Grade	Credit Point	R S I	Month & Year	P / F
				IA	ESE	Total	IA	ESE	Total							
SEMESTER - I																
A	ENGA101	THE FOUR SKILLS FOR COMMUNICATION	3	17	43	60	20	80	100	3	C	9	R	11/2016	P	
A	ENGA102	MODERN PROSE AND DRAMA	3	18	53	71	20	80	100	4	B	12	R	11/2016	P	
A	MALIA07(2)	MALAYALABHASHAYUM SAHITHYAVUM	4	15	44	59	20	80	100	2	D	8	R	11/2016	P	
B	BCS1B01	PROBLEM SOLVING USING C	3	19	27	46	20	80	100	1	E	3	I	11/2017	P	
C	MATIC01	MATHEMATICS	3	18	42	60	20	80	100	3	C	9	R	11/2016	P	
C	ST1C01	BASIC STATISTICS AND PROBABILITY	3	18	36	54	20	80	100	2	D	6	I	11/2017	P	
Total			19									47				
Semester Grade Point Average (SGPA) : 2.47							Grade : D									
SEMESTER - II																
A	ENG2A03	INSPIRING EXPRESSIONS	4	18	49	67	20	80	100	3	C	12	R	04/2017	P	
A	ENG2A04	READINGS ON SOCIETY	4	18	39	57	20	80	100	2	D	8	R	04/2017	P	
A	MAL2A01(2)	MALAYALABASHAYUM SAHITHYAVUM-II	4	19	47	66	20	80	100	3	C	12	R	04/2017	P	
B	BCS2B02	OOP CONCEPTS AND DATA STRUCTURES USING C++	3	17	42	59	20	80	100	2	D	6	R	04/2017	P	
B	BCS2B03	PROGRAMMING LABORATORY I: PROGRAMMING IN C & DATA STRUCTURES USING C++	2	20	50	70	20	80	100	4	B	8	R	04/2017	P	
C	MAT2C02	MATHEMATICS	3	18	35	53	20	80	100	2	D	6	S	04/2018	P	
C	ST2C02	PROBABILITY DISTRIBUTIONS	3	18	22	40	20	80	100	1	E	3	R	04/2017	P	
Total			23									55				
Semester Grade Point Average (SGPA) : 2.39							Grade : D									
SEMESTER - III																
A	A11	BASIC NUMERICAL SKILLS	4	16	51	67	20	80	100	3	C	12	R	11/2017	P	
A	A12	GENERAL INFORMATICS	4	17	55	72	20	80	100	4	B	16	R	11/2017	P	
B	BCS3B04	FUNDAMENTALS OF DIGITAL ELECTRONICS	3	12	36	48	20	80	100	1	E	3	R	11/2017	P	
B	BCS3B05	VISUAL PROGRAMMING USING VB.NET	3	19	22	41	20	80	100	1	E	3	R	11/2017	P	
C	MAT3C03	MATHEMATICS	3	17	23	40	20	80	100	1	E	3	R	11/2017	P	
C	ST3C03	STATISTICAL INFERENCE	3	18	25	43	20	80	100	1	E	3	R	11/2017	P	
Total			20									40				
Semester Grade Point Average (SGPA) : 2.00							Grade : D									
SEMESTER - IV																
A	A13	ENTREPRENEURSHIP DEVELOPMENT	4	17	27	44	20	80	100	1	E	4	R	04/2018	P	
A	A14	BASICS OF AUDIO & VIDEO MEDIA	4	20	43	63	20	80	100	3	C	12	R	04/2018	P	
B	BCS4B06	FUNDAMENTALS OF DATABASE MANAGEMENT SYSTEM AND RDBMS	3	16	29	45	20	80	100	1	E	3	R	04/2018	P	
B	BCS4B07 P	PROGRAMMING LAB -VB.NET&RDBMS	2	18	50	68	20	80	100	3	C	6	R	04/2018	P	
C	MAT4C04	MATHEMATICS	3	18	23	41	20	80	100	1	E	3	R	04/2018	P	
C	ST4C04	APPLIED STATISTICS	3	18	30	48	20	80	100	1	E	3	R	04/2018	P	
Total			19									31				
Semester Grade Point Average (SGPA) : 1.63							Grade : D									

Folio No. 591680

SEMESTER - V														
B	BCS5B08	COMPUTER ORGANISATION & ARCHITECTURE	4	18	26	44	20	80	100	1	E	4	R 11/2018	P
B	BCS5B09	JAVA PROGRAMMING	4	16	44	60	20	80	100	3	C	12	R 11/2018	P
B	BCS5B10	WEB PROGRAMMING USING PHP	4	18	22	40	20	80	100	1	E	4	R 11/2018	P
B	BCS5B11	PRINCIPLES OF SOFTWARE ENGINEERING	4	17	41	58	20	80	100	2	D	8	R 11/2018	P
D	BBAVD01	E-COMMERCE	2	10	26	36	10	40	50	4	B	8	R 11/2018	P
Total			18								36			

Semester Grade Point Average (SGPA) : 2.00 Grade : D

SEMESTER - VI														
B	BCS6B12	ANDROID PROGRAMMING	4	18	44	62	20	80	100	3	C	12	R 04/2019	P
B	BCS6B13	FUNDAMENTALS OF OPERATING SYSTEMS	4	18	22	40	20	80	100	1	E	4	R 04/2019	P
B	BCS6B14	COMPUTER NETWORKS	4	18	28	46	20	80	100	1	E	4	R 04/2019	P
B	BCS6B17E03	MICROPROCESSOR & APPLICATIONS	3	18	36	54	20	80	100	2	D	6	R 04/2019	P
B	BCS6B15P	PROGRAMMING LAB-JAVA & PHP PROGRAMMING	2	18	63	81	20	80	100	5	A	10	R 04/2019	P
B	BCS6B16P	PROGRAMMING LAB-IV- ANDROID & LINUX SHELL PROGRAMMING	2	19	71	90	20	80	100	6	A+	12	R 04/2019	P
B	BCS6B18PR	PROJECT	2	9	33	42	10	40	50	5	A	10	R 04/2019	P
Total			21								58			

Semester Grade Point Average (SGPA) : 2.76 Grade : C

Total Credits Acquired	120	Total Credit points Obtained	267
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Cumulative Grade Point Average (CGPA): 2.23 (Two Point Two Three) - Letter Grade : D
CGPA in Percentage : 57.30 %

Formulae for CGPA% : If CGPA <= 0.5, CGPA% = 80 x CGPA; If 0.5 < CGPA <= 5.5, CGPA% = 40 + (CGPA-0.5) x 10; If CGPA > 5.5, CGPA% = 90 + (CGPA-5.5) x 20.

Eligibility for Higher Studies : CGPA 'E' and above

Category	CGPA	Grade	CGPA %	Credits
COMMON COURSE(S) : English	2.93	C	64.30 %	14
COMMON COURSE(S) : Malayalam	2.50	C	60.00 %	8
COMMON COURSE(S) : Other than Language	2.75	C	62.50 %	16
CORE COURSES - COMPUTER SCIENCE	2.11	D	56.10 %	56
COMPLEMENTARY COURSE(S) - I. MATHEMATICS	1.75	D	52.50 %	12
COMPLEMENTARY COURSE(S) - II. STATISTICS	1.25	E	47.50 %	12
OPEN COURSE - E-commerce	4.00	B	75.00 %	2

P : Passed F : Failed Ab : Absent IA : Internal Assessment ESE : End Semester Evaluation
R : Regular S : Supplementary I : Improvement Credit Point = Credit x Grade Point
SGPA = Total Credit Points in Semester / Total Credits CGPA = Total Credit Points Obtained in Six Semesters / Total Credits Acquired (120)
CT: Course Type A : Common B : Core C : Complementary D : Open

Marks (%)	Below 40	40 to below 50	50 to below 60	60 to below 70	70 to below 80	80 to below 90	90 and above
Grade	F	E	D	C	B	A	A+
Grade Point	0	1	2	3	4	5	6
Grade Range	0.00-0.49	0.50-1.49	1.50-2.49	2.50-3.49	3.50-4.49	4.50-5.49	5.50-6.00
Class	Fail	Third Class	Second class	First class	First class	First class with distinction	First class with distinction

Pass Requirements Minimum 40% marks / 'E' Grade in each course, Appearance for IA & ESE



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